



Prices effective February 2, 2015

Published August 2015

Canvas Office Landscape®

Dock-Based

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A Note on the Organization of This Book

There are a few signals that will help you understand the organization of this book. Once you know them, you should be able to find your way around easily.

Like a newspaper, this book is formatted with columns of text and illustrations that run vertically.

Information wraps from one column to the next and continues for as many pages as it needs to.

Black bars are clues.

A black bar at the top of a page signals the start of information about a product.

This information is divided into two sections, each signaled by a black bar. Product Information includes a description, additional notes, and dimensional drawings. Specification Information, which always begins at the top of a column, includes a series of steps. Each step represents a decision you need to make in order to complete your product number. Steps must be followed sequentially. The number of pages needed to complete information on a product varies; some will be complete in one page; others may fill three or four pages. Just continue going through the steps until you run into the next product, signaled by the black bar at the top of the page.

Black tabs running along the outside edge of the page help you locate what section you are in or what section you want to go to. You can thumb forwards or backwards to find a section; tabs and text appear on both sides of the page.

The additional pages in the back of the book include the appendices and indices. They are signaled by a long black bar running along the outside edge of the page.

The index is presented two ways.

The first index is in alphabetical order by product name. It can be helpful if you are new to the products and numbering scheme or if you are looking for a type of product, such as work chair or round table. The second index is by product number. It lists, in alphanumeric order, the base product number, typically a five-digit number.

This book is effective February 2, 2015, subject to change without notice. Products may be purchased from authorized Herman Miller dealers who will quote prices upon request. For more information about our products and services or to see a list of dealers, visit www.HermanMiller.com.


All prices are list prices in US Dollars. Additional services, such as planning services, design, storage, and installation, are not included and must be added to these prices when the additional services are requested.


Illustrations, specifications, and prices are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice in prices, fabrics, finishes, materials, specifications, and models, and also to discontinue models and finishes.

Dimensions shown in the drawings are engineering drawing dimensions rounded up to the nearest 1/8". Product is shipped set up or knocked down. Products that include "Shipped knocked down" in the description require some assembly. If this statement does not appear in the description, the product is shipped assembled.

Service problems are normally handled by a Herman Miller authorized dealer. Where this cannot be accomplished on a local level, service problems should be referred to the Customer Care Representative for your region, Herman Miller, Inc., Zeeland, Michigan 49464.

20-Day or Less/Assigned Lead-Time Shipments

All products and options in this price book not designated by an Assigned Program icon  will ship in **20 business days or less** after being acknowledged by Herman Miller.

Products and options designated by an  are on the assigned lead-time program and may ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Infrastructure

Energy Distribution

Work Surfaces

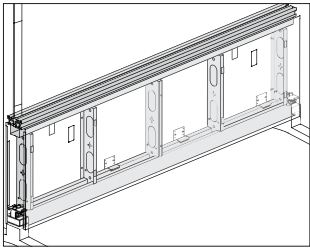
Storage

Screens

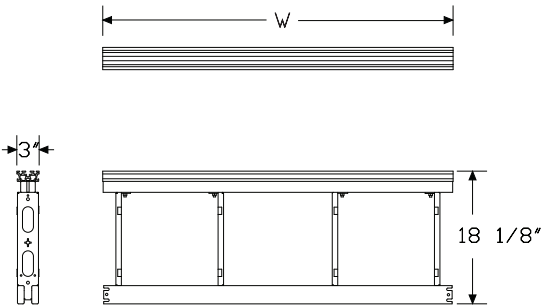


Dock Structure

FD110.



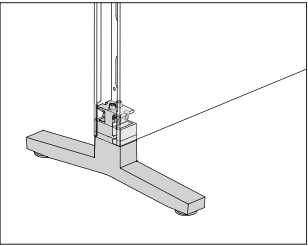
Product Information
Description
This structural steel wall defines space and channels power and data to the user. Includes 18 1/8"-high frame and top rail. Top rail finish is clear anodized aluminum.
Notes
When finished with cladding, dock structure is 3" thick.
Dock is raised 4" from the floor.
Power can enter from bottom opening using floor power entry (FD144.) or from end of dock with ceiling power entry (FD142.), ordered separately.
Order the following products separately:
<ul style="list-style-type: none">• Lower cladding (FD170.)• Dock foot (FD117.)• Dock foot, structural (FD119.)• Dock-to-dock connector (FD128.)• Dock power harness (FD151.)• Finished end, architectural, dock (FD16A.)
Dimensions



Specification Information
Step 1.
FD110. <input type="text"/>
Step 2. Width
42 42" wide <input type="text"/>
48 48" wide <input type="text"/>
60 60" wide <input type="text"/>
72 72" wide <input type="text"/>
84 84" wide <input type="text"/>
96 96" wide <input type="text"/>
Prices for Steps 1-2.
FD110. 42 \$550
48 \$600
60 \$675
72 \$750
84 \$825
96 \$900
Step 3. Top Rail Finish
AN clear anodized aluminum <input type="text"/> +\$0

Dock Foot, Structural (Support Foot)

FD119.



Product Information

Description

This painted metal individual structural foot supports 1 end of a dock or the attachment point of 2 adjacent docks, and can support a dock wall run. It adjusts up to 1½" for leveling. Attachment hardware included.

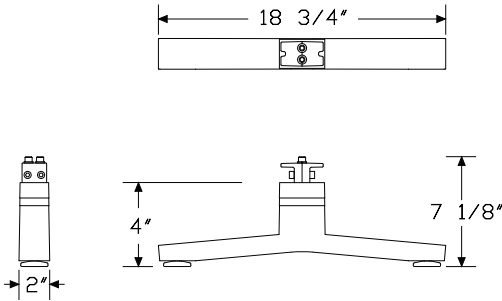
Notes

This foot is used in place of the dock foot (FD117.).

Order service kit (U1BDWGL) for additional leveling spacers.

See planning guide for length of run and proper support information.

Dimensions



Specification Information

Step 1.

FD119.

A

\$240

Step 2. Surface Finish

Bright Sand Texture Paint

91

white

A

+\$0

CL

cool grey neutral

A

+\$0

G1

graphite

A

+\$0

WN

warm grey neutral

A

+\$0

Metallic Paint

CN

metallic champagne

A

+\$25

EH

metallic bronze

A

+\$25

MS

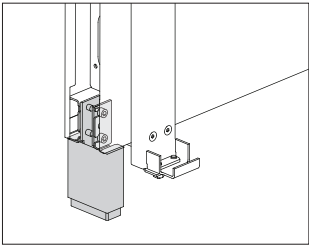
metallic silver

A

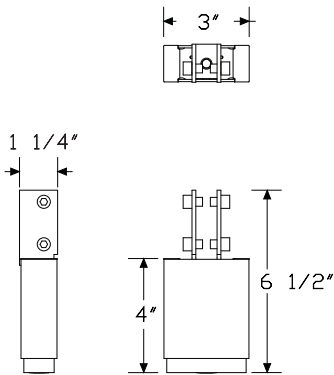
+\$25

Dock Foot

FD117.



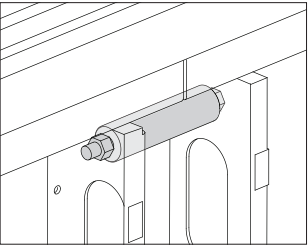
Product Information
Description
This painted metal individual foot attaches at 1 end of a dock or at the attachment point of 2 adjacent docks. It adjusts up to 2" for leveling. Attachment hardware included.
Notes
Specify configuration (1A) for end-of-dock applications.
Specify shared configuration (1B) for use where 2 docks come together.
See planning guide for length of run and proper support information.
Dimensions



Specification Information
Step 1.
FD117. A
Step 2. Configuration
1A end-of-dock A
1B shared A
Prices for Steps 1-2.
FD117. 1A \$105
1B \$110
Step 3. Surface Finish
Bright Sand Texture Paint
91 white A +\$0
CL cool grey neutral A +\$0
G1 graphite A +\$0
WN warm grey neutral A +\$0
Metallic Paint
CN metallic champagne A +\$10
EH metallic bronze A +\$10
MS metallic silver A +\$10

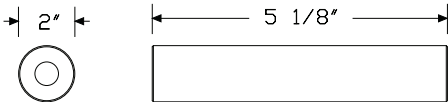
Dock-to-Dock Connector

FD128.



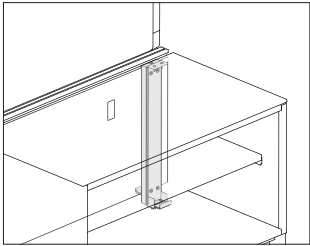
Product Information
Description
This connecting hardware joins 2 docks together in-line.
Notes
Requires 1 dock foot (FD117.1B) or 1 structural foot (FD119.), ordered separately.
Dimensions

Specification Information
Step 1.
FD128. A
Step 2. Configuration
1 in-line connection A
Prices for Steps 1-2.
FD128. 1 \$35

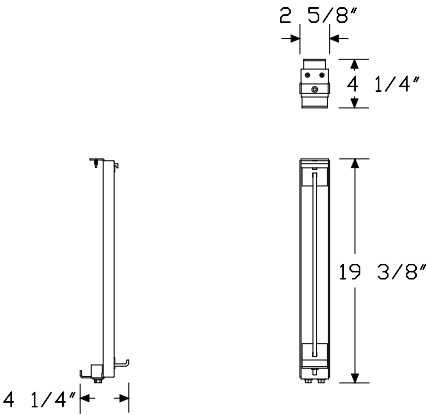


Low Storage to Dock Bracket

FD292.



Product Information
Description
This bracket attaches a Canvas wood or metal low credenza with 4" foot and thin top and provides structural support to the dock wall run. It allows the credenza unit to be positioned parallel or perpendicular to the dock. Includes 1 bracket and attachment hardware.
Notes
For use with low credenza with 4" foot and thin top.
Bracket attaches with a 1" cable management gap.
2 brackets required for each credenza unit.
For information about properly supporting the dock, see Canvas Dock-Based planning guide. See Canvas Office Landscape® planning guide for specific surface support guidelines when using the Canvas low credenza.
Dimensions

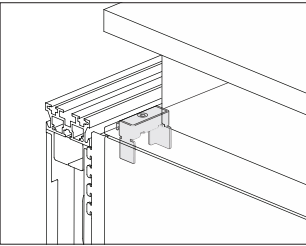


Specification Information
Step 1.
FD292. A
Step 2. Storage Type
M for use with metal low credenza with 4" high foot A
W for use with wood low credenza with 4" high foot A
Step 3. Storage Attachment Position
G 1" gap, for cord drop A
Prices for Steps 1-3.
FD292. M G
W G
Step 4. Surface Finish
MS metallic silver A +\$10

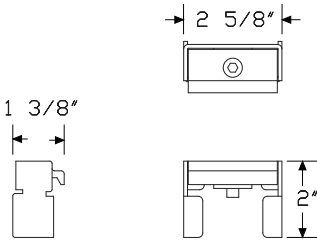
Canvas Office Landscape® Infrastructure

Low Storage to Dock Spacer

FD293.



Product Information
Description This spacer attaches a Canvas wood or metal low credenza with 4" foot and thin top to the dock. It creates a uniform 1" cable management gap between the dock and credenza when the low storage to dock bracket is being used to support a dock wall run. Includes 1 spacer.
Notes 2 spacers required for each low credenza. Spacer does not provide structural support to the dock wall. For information about properly supporting the dock, see Canvas Dock-Based planning guide. See Canvas Office Landscape® planning guide for specific surface support guidelines when using the Canvas low credenza.
Dimensions



Specification Information
Step 1. FD293. A
Step 2. Storage Attachment Position G 1" gap, for cord drop A
Prices for Steps 1-2. FD293. G \$20
Step 3. Surface Finish MS metallic silver A +\$5

1. *Journal of Management Studies*, 1990, 27, 1, 1-14.

1. *Journal of the American Medical Association*, 2000; 283: 2689-2693.



Product Information

Description

Description

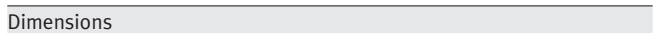
Notes

Notes

Notes

Notes

Dimensions



Specification Information

Step 1.

Step 1.

Step 2. Width

Step 2. Width

Step 2. Width

Step 2. Width

Step 2. Width

Step 2. Width

Step 2. Width

Step 3. Surface Material

Step 3. Surface Material

Step 4. Cord Knockouts

Step 4. Cord Knockouts

Step 4. Cord Knockouts

Prices for Steps 1-4.

Prices for Steps 1-4.

Step 5. Surface Finish

Bright Sand Texture Paint

Bright Sand Texture Paint

Bright Sand Texture Paint

Bright Sand Texture Paint

Bright Sand Texture Paint

Metallic Paint

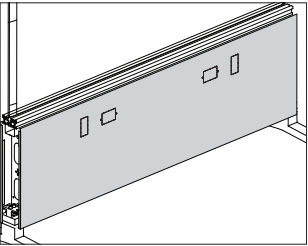
Metallic Paint

Metallic Paint

Metallic Paint

Lower Data Cladding

FD172.



Product Information

Description

This one-piece painted metal cladding finishes 1 side of a dock. It includes cladding and attachment hardware for 1 side of frame. Includes 2 data face plate perforated knockouts, 1 for each end of the cladding, and knockouts to route power conduit out of the dock to the underside of a work surface when the undersurface power module is used.

Notes

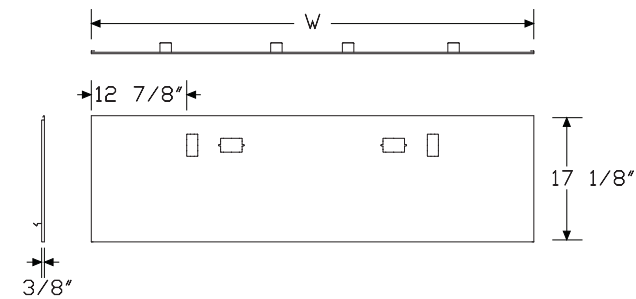
For power access below the surface, specify undersurface power module (FD152.) and cable manager dock to surface (FD199.) separately.

Specify cladding to match width of dock structure.

Knockouts are for NEMA data face plates.

Data face plates are field supplied.

Dimensions



Specification Information

Step 1.

FD172. A

Step 2. Width

42	42" wide A
48	48" wide A
60	60" wide A
72	72" wide A
84	84" wide A
96	96" wide A

Step 3. Surface Material

P painted A

Step 4. Cord Knockouts

K knockouts A

Prices for Steps 1-4.

	K
FD172. 42 P	\$220
48 P	\$224
60 P	\$228
72 P	\$240
84 P	\$280
96 P	\$312

Step 5. Surface Finish

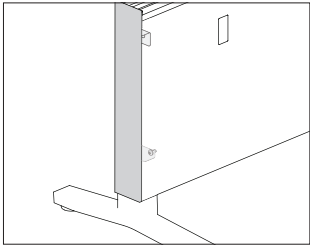
Bright Sand Texture Paint

91	white A	+\$0
CL	cool grey neutral A	+\$0
G1	graphite A	+\$0
WN	warm grey neutral A	+\$0

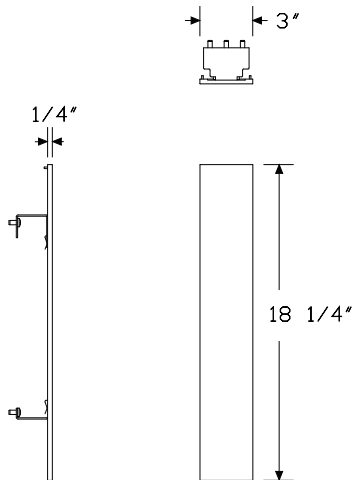
Metallic Paint

CN	metallic champagne A	+\$10
EH	metallic bronze A	+\$10
MS	metallic silver A	+\$10

Finished End, Architectural, Dock FD16A.

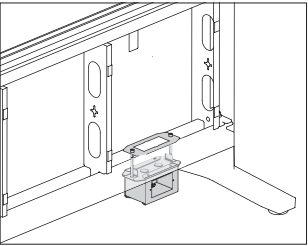


Product Information
Description
This 18 1/4"-high painted metal cover finishes 1 end of a single dock. Attachment hardware included.
Dimensions

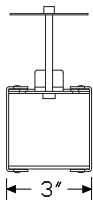
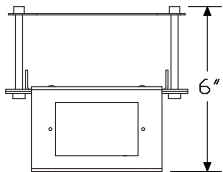
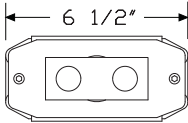


Specification Information
Step 1.
FD16A. <input type="text" value="A"/>
Step 2. Height
22 22" high <input type="text" value="A"/>
Step 3. Surface Material
P painted <input type="text" value="A"/>
Prices for Steps 1-3.
FD16A. 22
Step 4. Surface Finish
Bright Sand Texture Paint
91 white <input type="text" value="A"/>
CL cool grey neutral <input type="text" value="A"/>
G1 graphite <input type="text" value="A"/>
WN warm grey neutral <input type="text" value="A"/>
Metallic Paint
CN metallic champagne <input type="text" value="A"/>
EH metallic bronze <input type="text" value="A"/>
MS metallic silver <input type="text" value="A"/>

Bottom of Dock, Data Housing FD159.



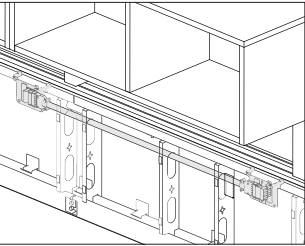
Product Information
Description
This housing mounts on the bottom of the dock or under a work surface and supports face plates with voice/data ports. Attachment hardware included.
Notes
Housing accepts a NEMA data faceplate.
Dimensions



Specification Information
Step 1.
FD159. A
Step 2. Application
01 bottom of the dock A
02 under work surface A
Prices for Steps 1-2.
FD159. 01 \$170
02 \$170
Step 3. Finish
91 white A +\$0
G1 graphite A +\$0
MS metallic silver A +\$0

Dock Power Harness

FD151.



Product Information

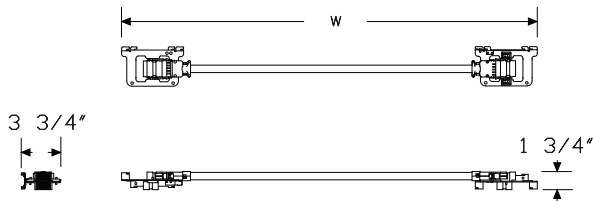
Description

This power harness distributes power within a dock. It has 2 power blocks with connecting conduit and is suspended from the dock top rail within the interior of the dock. It is available in 8-wire and 10-wire configurations and distributes up to 4 20-amp circuits. Each power block has 3 additional modular connection locations to connect power entries, block to block jumpers, and power modules. Harness is UL listed.

Notes

Specify width of power harness to match width of dock structure.

Dimensions



Specification Information

Step 1.

FD151. A

Step 2. Configuration

08 8-wire, 4-circuit, shared neutral A

10 10-wire, 4-circuit, separate neutrals A

Step 3. Width

42 42" wide A

48 48" wide A

60 60" wide A

72 72" wide A

84 84" wide A

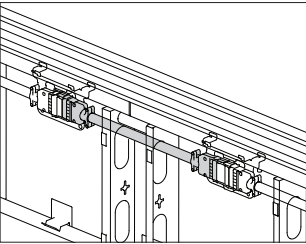
96 96" wide A

Prices for Steps 1-3.

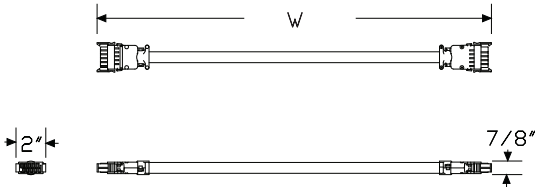
	42	48	60	72	84	96
FD151. 08	\$175	200	250	300	350	400
10	\$175	200	250	300	350	400

Power, Block to Block Jumper

FD154.

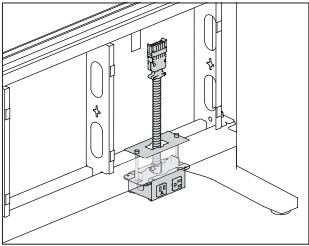


Product Information
Description
This power jumper routes power from a dock power harness to an adjacent dock power harness in an in-line connection. It is available in 8-wire and 10-wire configurations and distributes up to 4 20-amp circuits. It is UL listed and Canadian UL listed.
Notes
Uses 1 modular connection location on each end of adjacent dock power harnesses (FD151.).
Dimensions

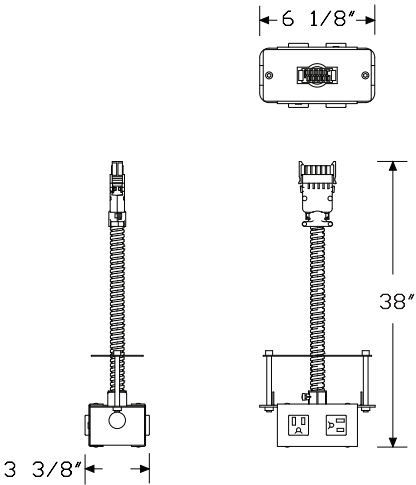


Specification Information
Step 1.
FD154. A
Step 2. Configuration
08 8-wire, 4-circuit, shared neutral A
10 10-wire, 4-circuit, separate neutrals A
Step 3. Jumper Application
S for straight dock to dock connections A
Step 4. Length
20 20" long A
Prices for Steps 1-4.
20
FD154. 08 S
10 S
\$110
\$110

Power Module - Bottom of Dock FD150.



Product Information
Description
This power module attaches at the bottom of the dock. The modular plug end connects to a dock power harness. Power module includes 4 simplex receptacles, 2 on each side of the dock. Attachment hardware included. Power module is UL listed and Canadian UL listed.
Dimensions



Specification Information
Step 1.
FD150. <input type="checkbox"/>
Step 2. Type
AN 8 wire, circuit A, share neutral <input type="checkbox"/>
BN 8 wire, circuit B, share neutral <input type="checkbox"/>
CN 8 wire, circuit C, share neutral <input type="checkbox"/>
DN 8 wire, circuit D, share neutral <input type="checkbox"/>
BG 8 wire, circuit B, isolated ground <input type="checkbox"/>
CG 8 wire, circuit C, isolated ground <input type="checkbox"/>
DG 8 wire, circuit D, isolated ground <input type="checkbox"/>
ADN 8 wire, (1) circuit A and (1) circuit D on each side <input type="checkbox"/>
BCI 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side <input type="checkbox"/>
1N 10 wire, separate neutrals, circuit A <input type="checkbox"/>
2N 10 wire, separate neutrals, circuit B <input type="checkbox"/>
3N 10 wire, separate neutrals, circuit C <input type="checkbox"/>
3G 10 wire, separate neutrals, isolated ground, circuit C <input type="checkbox"/>
4N 10 wire, separate neutrals, circuit D <input type="checkbox"/>
4G 10 wire, separate neutrals, isolated ground, circuit D <input type="checkbox"/>
1N4N 10 wire, (1) circuit 1N and (1) circuit 4N on each side <input type="checkbox"/>
2N3G 10 wire, (1) circuit 2N and (1) isolated ground 3G on each side <input type="checkbox"/>
Prices for Steps 1-2.
FD150. AN \$350
BN \$350
CN \$350
DN \$350
BG \$350
CG \$350
DG \$350
ADN \$350
BCI \$350
1N \$350
2N \$350
3N \$350
3G \$350
4N \$350
4G \$350
1N4N \$350
2N3G \$350

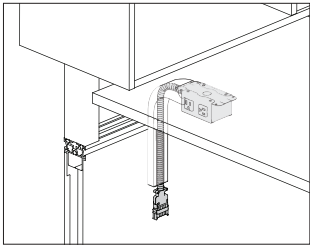
Power Module - Bottom of Dock

continued

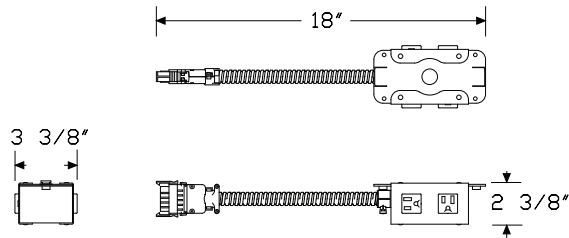
Canvas Office Landscape® Energy Distribution

Step 3. Finish		
91	white <input type="checkbox"/>	+\$0
G1	graphite <input type="checkbox"/>	+\$0
MS	metallic silver <input type="checkbox"/>	+\$5

Under Surface Power Module FD152.



Product Information
Description
This power module attaches beneath a dock-supported work surface. The modular plug end connects to a dock power harness. Power module includes 4 simplex receptacles. Attachment hardware included. Power module is UL listed and Canadian UL listed.
Notes
Specify cladding (FD170.) with knockouts (K).
To cover conduit, data cables, and cladding knockout, specify cable manager dock to surface (FD199.).
Uses 1 modular connection location on each end of adjacent dock power harnesses (FD151.).
Dimensions



Specification Information
Step 1.
FD152. A
Step 2. Type
AN 8 wire, circuit A, share neutral A
BN 8 wire, circuit B, share neutral A
CN 8 wire, circuit C, share neutral A
DN 8 wire, circuit D, share neutral A
BG 8 wire, circuit B, isolated ground A
CG 8 wire, circuit C, isolated ground A
DG 8 wire, circuit D, isolated ground A
ADN 8 wire, (1) circuit A and (1) circuit D on each side A
BCI 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A
1N 10 wire, separate neutrals, circuit A A
2N 10 wire, separate neutrals, circuit B A
3N 10 wire, separate neutrals, circuit C A
3G 10 wire, separate neutrals, isolated ground, circuit C A
4N 10 wire, separate neutrals, circuit D A
4G 10 wire, separate neutrals, isolated ground, circuit D A
1N4N 10 wire, (1) circuit 1N and (1) circuit 4N on each side A
2N3G 10 wire, (1) circuit 2N and (1) isolated ground 3G on each side A
Step 3. Cord/Conduit Length
03 3' cord/conduit A
Prices for Steps 1-3.

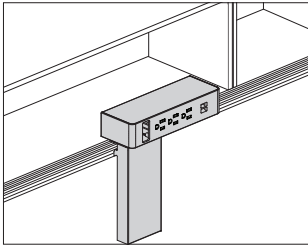
	03
FD152. AN	\$350
BN	\$350
CN	\$350
DN	\$350
BG	\$350
CG	\$350
DG	\$350
ADN	\$350
BCI	\$350
1N	\$350
2N	\$350
3N	\$350
3G	\$350
4N	\$350
4G	\$350
1N4N	\$350
2N3G	\$350

Under Surface Power Module

continued

Canvas Office Landscape® Energy Distribution

Step 4. Finish		
91	white <input type="checkbox"/>	+\$0
G1	graphite <input type="checkbox"/>	+\$0
MS	metallic silver <input type="checkbox"/>	+\$5



Product Information

Description

This power module attaches to the Canvas dock top rail. The unit has a modular connection end that attaches to 1 connection point of the internal dock power harness. It has 3 power outlets, 2 USB charging ports, an opening for data module terminations, and an integrated cable manager. Mounting hardware included. Product is UL listed.

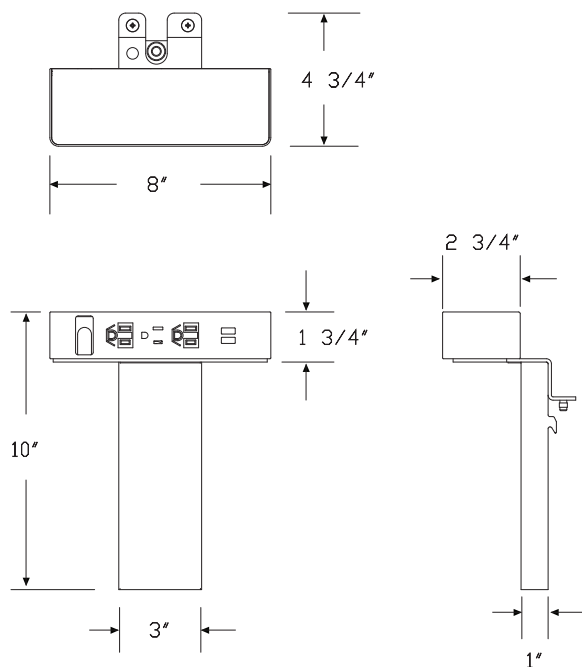
Notes

Power unit is plastic; vertical wire chase is painted metal. When specifying white (G1) or graphite (G1) paint, plastic housing color matches specified painted surface finish. When specifying metallic silver (MS) paint, plastic housing color is cool grey neutral (CL).

USB ports will charge most small electronic devices. Software in each device controls the ability to accept charge via USB. Each USB port supplies 10 watts of power.

When attached to Canvas dock top rail, top of power unit is 25 1/4" above the floor.

Dimensions



Specification Information

Step 1.

FD158. A

Step 2. Configuration

H 3 simplex receptables, 2 powered USB, 1 Data Opening A

Step 3. Circuit Type

A 8 wire, circuit A, shared neutral A

B 8 wire, circuit B, shared neutral A

C 8 wire, circuit C, shared neutral A

D 8 wire, circuit D, shared neutral A

1N 10 wire, separate neutrals, circuit A A

2N 10 wire, separate neutrals, circuit B A

3N 10 wire, separate neutrals, circuit C A

4N 10 wire, separate neutrals, circuit D A

H for hardwiring-chicago code-conduit with open end A

Prices for Steps 1-3.

	A	B	C	D	1N	2N
FD158. H	\$560	560	560	560	580	580

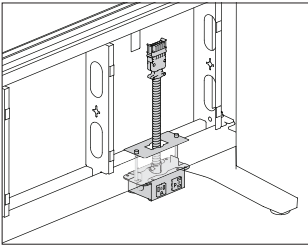
	3N	4N	H
FD158. H	\$580	580	580

Step 4. Surface Finish

91	white A		+\$0
G1	graphite A		+\$0
MS	metallic silver A		+\$10

Controlled Power Module - Bottom of Dock

FD150M



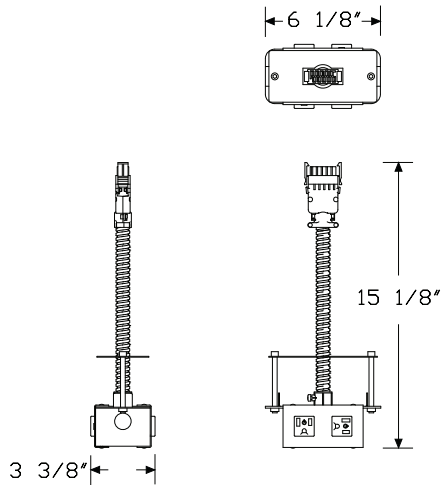
Product Information

Description
This receptacle is to be used for ASHRAE 90.1 and Title 24 compliance. A controlled receptacle should be used for any receptacles that are under automated control by the energy management system. This power module attaches at the bottom of the dock. The modular plug end connects to a dock power harness. Power module includes 4 simplex receptacles, 2 on each side of the dock. Attachment hardware included. Power module is UL listed and Canadian UL listed.

Notes

For modules with 2 circuits, ensure that the controlled marking is only specified for the circuits that will be under automated control by the energy management system.

Dimensions



Specification Information

Step 1.

FD150M. [A]

Step 2. Type

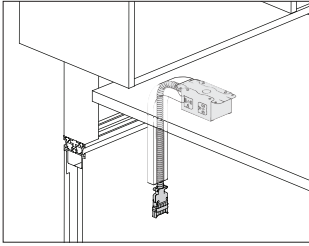
- AN** 8 wire, circuit A, share neutral [A]
- BN** 8 wire, circuit B, share neutral [A]
- CN** 8 wire, circuit C, share neutral [A]
- DN** 8 wire, circuit D, share neutral [A]
- BG** 8 wire, circuit B, isolated ground [A]
- CG** 8 wire, circuit C, isolated ground [A]
- DG** 8 wire, circuit D, isolated ground [A]
- ADN** 8 wire, (1) circuit A and (1) circuit D on each side [A]
- BCI** 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side [A]
- ADNA** 8 wire, (1) circuit A and (1) circuit D on each side [A] controlled marking on A circuit [A]
- BCIB** 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side [A] controlled marking on B circuit [A]
- ADND** 8 wire, (1) circuit A and (1) circuit D on each side [A] controlled marking on D circuit [A]
- BCIC** 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side [A] controlled marking on C circuit [A]
- 1N** 10 wire, separate neutrals, circuit A [A]
- 2N** 10 wire, separate neutrals, circuit B [A]
- 3N** 10 wire, separate neutrals, circuit C [A]
- 3G** 10 wire, separate neutrals, isolated ground, circuit C [A]
- 4G** 10 wire, separate neutrals, isolated ground, circuit D [A]
- 4N** 10 wire, separate neutrals, circuit D [A]
- 1N4N** 10 wire, (1) circuit 1N and (1) circuit 4N on each side [A]
- 2N3G** 10 wire, (1) circuit 2N and (1) isolated ground 3G on each side [A]

Controlled Power Module - Bottom of Dock *continued*

Prices for Steps 1-2.		
FD150M. AN		\$350
BN		\$350
CN		\$350
DN		\$350
BG		\$350
CG		\$350
DG		\$350
ADN		\$350
BCI		\$350
ADNA		\$350
BCIB		\$350
ADND		\$350
BCIC		\$350
1N		\$350
2N		\$350
3N		\$350
3G		\$350
4G		\$350
4N		\$350
1N4N		\$350
2N3G		\$350

Step 3. Finish		
91	white <input type="checkbox"/>	+\$0
G1	graphite <input type="checkbox"/>	+\$0
MS	metallic silver <input type="checkbox"/>	+\$5

Under Surface Controlled Power FD152M Module



Product Information

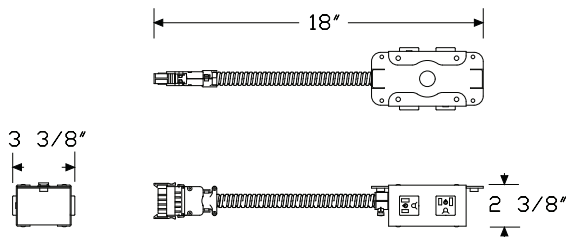
Description

This receptacle is to be used for ASHRAE 90.1 and Title 24 compliance. A controlled receptacle should be used for any receptacles that are under automated control by the energy management system. This power module attaches beneath a dock-supported work surface. The modular plug end connects to a dock power harness. Power module includes 4 simplex receptacles. Attachment hardware included. Power module is UL listed and Canadian UL listed.

Notes

For modules with 2 circuits, ensure that the controlled marking is only specified for the circuits that will be under automated control by the energy management system.

Dimensions



Specification Information

Step 1.

FD152M. A

Step 2. Type

- | | |
|-------------|---|
| AN | 8 wire, circuit A, share neutral A |
| BN | 8 wire, circuit B, share neutral A |
| CN | 8 wire, circuit C, share neutral A |
| DN | 8 wire, circuit D, share neutral A |
| BG | 8 wire, circuit B, isolated ground A |
| CG | 8 wire, circuit C, isolated ground A |
| DG | 8 wire, circuit D, isolated ground A |
| ADN | 8 wire, (1) circuit A and (1) circuit D on each side A |
| BCI | 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A |
| ADNA | 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on A circuit A |
| BCIB | 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on B circuit A |
| ADND | 8 wire, (1) circuit A and (1) circuit D on each side A controlled marking on D circuit A |
| BCIC | 8 wire, (1) circuit B and (1) circuit CG isolated ground on each side A controlled marking on C circuit A |
| 1N | 10 wire, separate neutrals, circuit A A |
| 2N | 10 wire, separate neutrals, circuit B A |
| 3N | 10 wire, separate neutrals, circuit C A |
| 3G | 10 wire, separate neutrals, isolated ground, circuit C A |
| 4N | 10 wire, separate neutrals, circuit D A |
| 4G | 10 wire, separate neutrals, isolated ground, circuit D A |
| 1N4N | 10 wire, (1) circuit 1N and (1) circuit 4N on each side A |
| 2N3G | 10 wire, (1) circuit 2N and (1) isolated ground 3G on each side A |

Step 3. Cord/Conduit Length

03 3' cord/conduit A

Under Surface Controlled Power Module *continued*

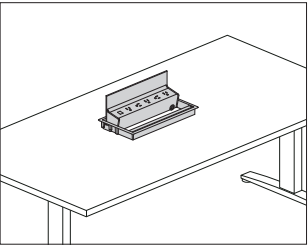
Prices for Steps 1-3.

	03
FD152M. AN	\$350
BN	\$350
CN	\$350
DN	\$350
BG	\$350
CG	\$350
DG	\$350
ADN	\$350
BCI	\$350
ADNA	\$350
BCIB	\$350
ADND	\$350
BCIC	\$350
1N	\$350
2N	\$350
3N	\$350
3G	\$350
4N	\$350
4G	\$350
1N4N	\$350
2N3G	\$350

Step 4. Finish

91	white <input type="checkbox"/>	+\$0
G1	graphite <input type="checkbox"/>	+\$0
MS	metallic silver <input type="checkbox"/>	+\$5

Logic G1000 Grommet Mounted Electrical Distributor Y1425.

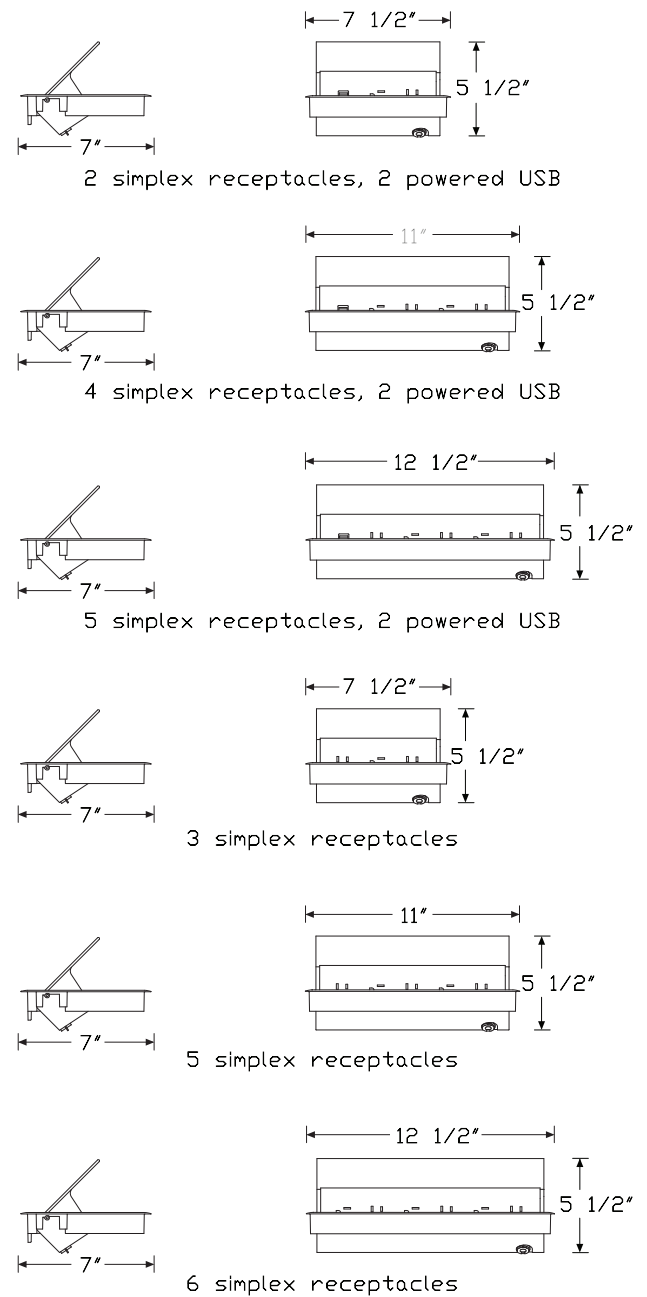


Product Information

Description
 This Logic Power Access Solutions™ grommet mounted electrical distributor comes in several widths and configurations of simplex receptacles and USB charging ports. The unit is powered using a standard power cord with plug end, a hard-wired connection with electrical conduit, or an IEC connector when used with Renew™ Sit-to-Stand tables. An integrated cord keeper at the face of the unit captures data cords. The unit pivots from a closed position to 135° allowing easy access to power and data cords stored beneath the unit. Product is UL listed.

Notes
 Field cutting of grommet cutout is possible; factory cutouts are recommended.
 IEC connector for Renew power type (C) includes short cord designed to connect to the Renew table power cord through-leg option. Actual cord length may vary.
 Simplex receptacles have alternating orientation and greater than normal plug spacing to accommodate most plug types.
 USB ports supply 10-watt power and will charge most small electronic devices. Software in each device controls that devices ability to accept a charge via USB.
 Refer to Renew™ Sit-to-Stand Tables and Locale® planning guides for specific application information.

Dimensions



Logic G1000 Grommet Mounted Electrical Distributor *continued*

Specification Information

Step 1.

Y1425.

Step 2. Configuration

A	2 simplex receptacles, 2 powered USB <input type="text" value="A"/>
C	4 simplex receptacles, 2 powered USB <input type="text" value="A"/>
D	5 simplex receptacles, 2 powered USB <input type="text" value="A"/>
E	3 simplex receptacles <input type="text" value="A"/>
F	5 simplex receptacles <input type="text" value="A"/>
G	6 simplex receptacles <input type="text" value="A"/>

Step 3. Power Type

A	power cord with plug end <input type="text" value="A"/>
B	conduit with open end, for hard-wiring <input type="text" value="A"/>
C	IEC connector for Renew Tables <input type="text" value="A"/>

Step 4. Cord/Conduit Length

For power cord with plug end (A) or conduit with open end, for hard-wiring (B)

03	3' cord/conduit <input type="text" value="A"/>
06	6' cord/conduit <input type="text" value="A"/>
10	10' cord/conduit <input type="text" value="A"/>

For IEC connector for Renew Tables (C)

03	3' cord/conduit <input type="text" value="A"/>
-----------	--

Prices for Steps 1-4.

		03	06	10
Y1425. A	A	\$623	623	633
	B	\$671	671	681
	C	\$633	—	—
C	A	\$723	723	733
	B	\$771	771	781
	C	\$733	—	—
D	A	\$787	787	797
	B	\$835	835	845
	C	\$797	—	—
E	A	\$479	479	489
	B	\$527	527	537
	C	\$489	—	—
F	A	\$579	579	589
	B	\$627	627	637
	C	\$589	—	—

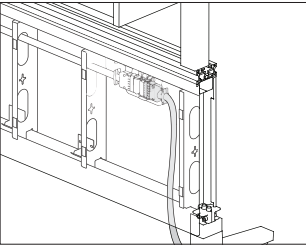
G	A	\$643	643	653
	B	\$691	691	701
	C	\$653	—	—

Step 5. Finish

91	white <input type="text" value="A"/>	+\$0
G1	graphite <input type="text" value="A"/>	+\$0
MS	metallic silver <input type="text" value="A"/>	+\$0

Power Entry, Internal Direct Connect - Floor

FD144.



Product Information

Description

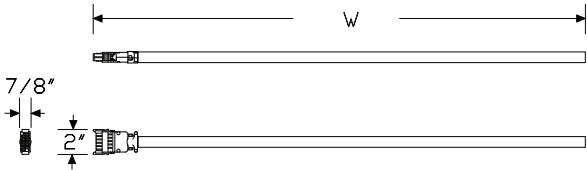
This power entry connects a building’s electrical supply from a wall, floor or column to the dock. It is available in 8-wire and 10-wire configurations and distributes up to 4 20-amp circuits. It connects to the modular connection location on the end of a dock power harness. Power entry is UL listed and Canadian UL listed.

Notes

Power entry uses 1 modular connection location on each end of adjacent dock power harnesses (FD151).

Licensed electrician must wire the power entry.

Dimensions



Specification Information

Step 1.

FD144.

A

Step 2. Configuration

08

8-wire, 4-circuit, shared neutral

A

10

10-wire, 4-circuit, separate neutrals

A

Step 3. Length

06

6' long

A

12

12' long

A

18

18' long

A

24

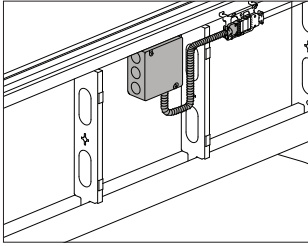
24' long

A

Prices for Steps 1-3.

	06	12	18	24
FD144. 08	\$190	263	320	377
10	\$190	263	320	377

FD141.



Description

Notes

Power entry uses 1 modular connection location on each end of adjacent dock power harnesses (FD151).

Dock power harness, internal (FD151.) is required. Order separately.

Dimensions

Step 1.

Step 2. Configuration

10 10-wire, 4-circuit, separate neutrals **A**

Step 3. Length

30 30" long ☐ A

Prices for Steps 1-3.

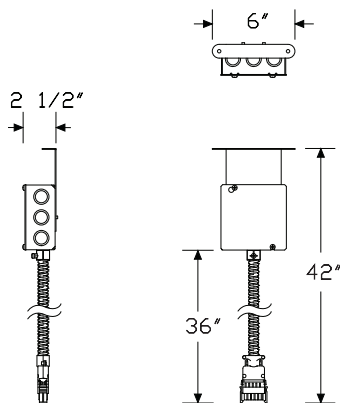
30

FD141. 08

\$373

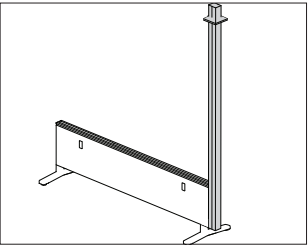
10

\$373

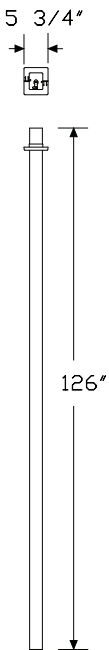


Ceiling Power Entry

FD142.



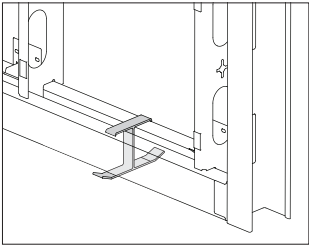
Product Information
<p>Description</p> <p>This power entry connects a ceiling electrical supply to the end of a dock run. It distributes up to 4 20-amp circuits. The power entry comes with a 10'-high pole that can be field cut to the appropriate length, ceiling trim, connecting hardware conduit, and factory supplied electrical harness. The power entry plugs into the end of the harness. Power entry is UL listed and Canadian UL listed.</p>
<p>Notes</p> <p>Power entry uses 1 modular connection location on each end of adjacent dock power harnesses (FD151).</p> <p>Licensed electrician must wire the power entry.</p>
Dimensions



Specification Information			
Step 1.			
FD142. <input type="text" value="A"/>			
Step 2. Dock Height			
22	22" high dock <input type="text" value="A"/>		
Step 3. Power Configuration			
08	8-wire, 4-circuit, shared neutral <input type="text" value="A"/>		
10	10-wire, 4-circuit, separate neutrals <input type="text" value="A"/>		
N	nonpowered <input type="text" value="A"/>		
Prices for Steps 1-3.			
	08	10	N
FD142. 22	\$600	600	335
Step 4. Finish			
91	white <input type="text" value="A"/>		+\$0
CL	cool grey neutral <input type="text" value="A"/>		+\$0
G1	graphite <input type="text" value="A"/>		+\$0
WN	warm grey neutral <input type="text" value="A"/>		+\$0

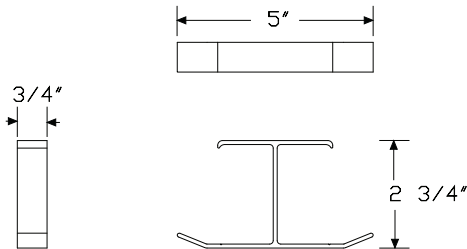
Cable Clips

FD198.

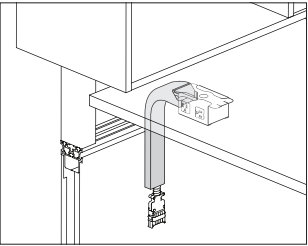


Product Information
Description
These optional cable clips are used to route wires and cables in the 1" cable gap between the face of the dock cladding and the back of a Canvas low credenza with 4" feet and thin top. Clip color is black. Package of 4.
Dimensions

Specification Information
Step 1.
FD198. A \$65
Step 2. Finish
BK black A +\$0

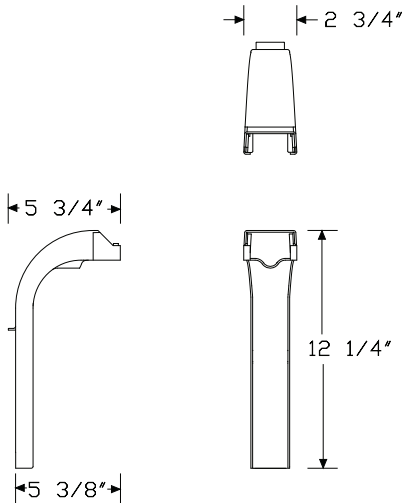


Cable Manager - Dock to Surface FD199.



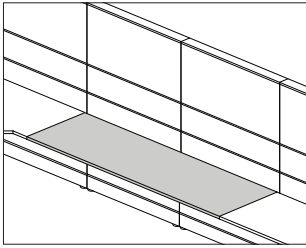
Product Information
Description
This optional cable manager routes power and data from the dock to the underside of a dock-supported work surface. Attachment hardware included.
Notes
Manages data cables and covers conduit, cables and knockout in cladding.
Specify undersurface power module (FD152.) separately.
Specify undersurface data module (FD159.02) separately.
Dimensions

Specification Information
Step 1.
FD199. A
Step 2. Height
10 10" high A
Prices for Steps 1-2.
FD199. 10 \$120
Step 3. Finish
91 white A +\$0
CL cool grey neutral A +\$0
G1 graphite A +\$0



Rectangular Surface

FTE10.
FTS10.
FTT10.



Product Information

Description

This surface hangs from a frame, wall strips, or attaches to various support components to create a freestanding rectangular desk. It has a laminate top and thermoplastic edge, or a veneer top and edge, or a painted top and edge. Laminate and veneer surfaces are 1 $\frac{1}{4}$ " thick. Painted Formcoat® surfaces are 1" thick. When hanging from a frame or wall strips there is a 1" gap at the back of the surface for standard plug head and cord passage.

Notes

For additional size, shape, cable management, and finish options, see Vary Easy Program in Appendices.

For surface attachment bracket (D) option:

- Ganging brackets are included for using the surface as a bridge.
- Surface will only attach to front edge of squared-edge surfaces or the transition portion of the thin-edge or eased-edge surfaces.

For Canvas frame attached surface (F) option:

- Order appropriate supports separately; 2 supports are required for each surface (left and right side):
 - Open support, tapered foot, frame attached (FT294.)
 - Open support, architectural foot, frame attached (FT2A1.)
 - Support panel, tapered foot, frame attached (FT291.)
 - Support panel, frame attached (FT2E2.)
 - Universal post leg, frame attached (FT2B1.)
 - Surface cantilever (FT290.)
 - Surface support rail (FT295.)
 - Support pedestal

- Center supports are included for surfaces 54" wide and wider.

For no brackets, for freestanding or use with low credenza (S) option:

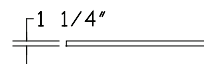
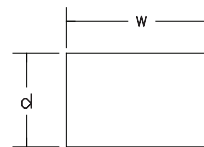
- Order the following support products separately:
 - Closed support leg (FV2E2.)
 - Open support leg, architectural foot (FV2A2.)
 - Square open support leg (FV2D2.)
 - Support leg, post (FV689.)
 - Universal post leg (FT2B2.)
 - Surface ganging bracket (FT29B.)
 - Surface support, low credenza, adjustable height (FT299.)
 - Surface support, low credenza, fixed height (FT298.)
 - Surface-attached pedestal
- When creating a freestanding desk with closed support leg (FV2E2.), a modesty panel (FV697.) is required for stability.

Thin-edge surfaces do not work with the following:

- Surface-attached pedestal
- Support pedestal
- Closed support leg (FV2E2.)
- Square open support leg (FV2D2.)

Stiffener (FV696.) is required for any laminate or veneer surface 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever. See Canvas Office Landscape® Planning Guide for specific stiffener guidelines.

Dimensions



Laminate, Veneer



Painted

Specification Information	
Step 1.	
FT	
Step 2. Edge	
S10.	squared-edge
T10.	thin-edge
E10.	eased-edge
Step 3. Depth	
<i>For squared-edge (S10.)</i>	
20	20" deep
24	24" deep
30	30" deep
36	36" deep
<i>For thin-edge (T10.) or eased-edge (E10.)</i>	
24	24" deep
30	30" deep
36	36" deep
Step 4. Width	
<i>For 20" deep (20), 24" deep (24), or 30" deep (30)</i>	
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide
<i>For 36" deep (36)</i>	
60	60" wide A
66	66" wide A
72	72" wide A
78	78" wide A
84	84" wide A
90	90" wide A
96	96" wide A

Step 5. Surface Material	
<i>For squared-edge (S10.)</i>	
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat® top/edge
<i>For thin-edge (T10.)</i>	
L	laminate top/thermoplastic edge
W	veneer top/veneer edge A
P	painted Formcoat® top/edge
<i>For eased-edge (E10.)</i>	
P	painted Formcoat® top/edge
Step 6. Attachment Bracket	
<i>For 20" deep (20) with 24" wide (24), 30" wide (30), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)</i>	
F	Canvas frame attached surface
<i>For 20" deep (20) with 36" wide (36), 42" wide (42), 48" wide (48), 54" wide (54), or 60" wide (60)</i>	
D	surface attachment bracket
F	Canvas frame attached surface
<i>For 24" deep (24) or 30" deep (30) with 24" wide (24) or 30" wide (30)</i>	
F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza
<i>For 24" deep (24) or 30" deep (30) with 36" wide (36), 42" wide (42), 48" wide (48), or 54" wide (54)</i>	
D	surface attachment bracket
F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza
<i>For 24" deep (24) or 30" deep (30) with 60" wide (60)</i>	
D	surface attachment bracket
F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza
<i>For 24" deep (24) or 30" deep (30) with 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)</i>	
F	Canvas frame attached surface
S	no brackets, for freestanding or use with low credenza

Rectangular Surface *continued*

For 36" deep (36) with 60" wide (60), 66" wide (66), 72" wide (72), 78" wide (78), 84" wide (84), 90" wide (90), or 96" wide (96)

S no brackets, for freestanding or use with low credenza

Prices for Steps 1-6.

	LD	LF	LS	WD	WF	WS
FTS10. 20 24	—	\$171	—	—	402	—
30	—	\$193	—	—	451	—
36	\$208	218	—	489	500	—
42	\$231	241	—	538	550	—
48	\$255	265	—	579	591	—
54	\$302	312	—	666	678	—
60	\$340	350	—	750	762	—
66	—	\$390	—	—	849	—
72	—	\$431	—	—	934	—
78	—	\$470	—	—	1012	—
84	—	\$523	—	—	1090	—
90	—	\$538	—	—	1140	—
96	—	\$561	—	—	1172	—
24 24	—	\$171	130	—	402	356
30	—	\$193	153	—	451	406
36	\$208	218	177	489	500	454
42	\$231	241	200	538	550	504
48	\$255	265	225	579	591	545
54	\$302	312	272	666	678	633
60	\$340	350	299	750	762	705
66	—	\$390	340	—	849	792
72	—	\$431	380	—	934	877
78	—	\$470	430	—	1012	966
84	—	\$523	483	—	1090	1012
90	—	\$538	488	—	1140	1053
96	—	\$561	490	—	1172	1094
30 24	—	\$188	148	—	446	401
30	—	\$236	195	—	544	499
36	\$262	273	232	599	609	564
42	\$298	308	267	664	676	630
48	\$334	345	304	738	749	704
54	\$396	406	366	849	860	815
60	\$440	450	399	948	970	913
66	—	\$508	457	—	1086	1029
72	—	\$564	513	—	1200	1143
78	—	\$602	562	—	1273	1228
84	—	\$649	598	—	1347	1301
90	—	\$686	623	—	1413	1351
96	—	\$718	647	—	1479	1399

36 60	—	—	\$500	—	—	1120
66	—	—	\$575	—	—	1267
72	—	—	\$646	—	—	1409
78	—	—	\$653	—	—	1448
84	—	—	\$661	—	—	1487
90	—	—	\$704	—	—	1568
96	—	—	\$747	—	—	1648

	PD	PF	PS
FTS10. 20 24	—	\$197	—
30	—	\$223	—
36	\$292	251	—
42	\$318	278	—
48	\$347	306	—
54	\$400	360	—
60	\$443	402	—
66	—	\$449	—
72	—	\$496	—
78	—	\$541	—
84	—	\$602	—
90	—	\$620	—
96	—	\$645	—
24 24	—	\$197	157
30	—	\$223	182
36	\$292	251	211
42	\$318	278	237
48	\$347	306	265
54	\$400	360	319
60	\$443	402	362
66	—	\$449	409
72	—	\$496	455
78	—	\$541	501
84	—	\$602	562
90	—	\$620	579
96	—	\$645	604

Canvas Office Landscape® Work Surfaces

Rectangular Surface *continued*

Canvas Office Landscape® Work Surfaces

30 24	—	\$217	176
30	—	\$272	231
36	\$355	314	274
42	\$395	355	314
48	\$437	396	356
54	\$508	467	427
60	\$559	518	478
66	—	\$584	544
72	—	\$649	608
78	—	\$693	652
84	—	\$747	706
90	—	\$789	749
96	—	\$827	786
36 60	—	—	\$598
66	—	—	\$685
72	—	—	\$767
78	—	—	\$799
84	—	—	\$831
90	—	—	\$879
96	—	—	\$929

30 24	—	\$263	223	—	535	490
30	—	\$331	291	—	653	607
36	\$423	382	342	777	732	687
42	\$472	432	391	856	811	765
48	\$523	483	442	944	899	854
54	\$609	569	528	1078	1033	987
60	\$670	630	589	1209	1163	1118
66	—	\$710	669	—	1304	1258
72	—	\$788	748	—	1440	1395
78	—	\$843	802	—	1528	1483
84	—	\$908	867	—	1616	1571
90	—	\$959	918	—	1695	1650
96	—	\$1005	965	—	1775	1729
36 60	—	—	\$625	—	—	1372
66	—	—	\$715	—	—	1548
72	—	—	\$800	—	—	1718
78	—	—	\$834	—	—	1793
84	—	—	\$867	—	—	1867
90	—	—	\$918	—	—	1963
96	—	—	\$969	—	—	2060

	LD	LF	LS	WD	WF	WS
FTT10. 24 24	—	\$240	199	—	481	436
30	—	\$270	230	—	542	496
36	\$346	305	264	645	600	555
42	\$379	338	298	705	660	615
48	\$413	372	331	754	708	663
54	\$478	437	396	859	814	769
60	\$530	490	449	960	915	870
66	—	\$547	506	—	1019	974
72	—	\$602	562	—	1122	1076
78	—	\$658	618	—	1214	1169
84	—	\$731	691	—	1310	1265
90	—	\$753	712	—	1368	1322
96	—	\$785	744	—	1407	1361

	PD	PF	PS
FTT10. 24 24	—	\$211	170
30	—	\$237	196
36	\$308	267	227
42	\$336	296	255
48	\$367	326	286
54	\$424	383	343
60	\$469	429	388
66	—	\$479	438
72	—	\$528	488
78	—	\$577	536
84	—	\$641	600
90	—	\$659	619
96	—	\$688	647

30 24	—	\$231	190
30	—	\$290	249
36	\$375	334	294
42	\$419	378	337
48	\$463	423	382
54	\$538	498	457
60	\$592	552	511
66	—	\$622	581
72	—	\$691	650
78	—	\$738	698
84	—	\$795	755
90	—	\$840	799
96	—	\$879	839
36 60	—	—	\$638
66	—	—	\$729
72	—	—	\$817
78	—	—	\$851
84	—	—	\$885
90	—	—	\$937
96	—	—	\$989

	PD	PF	PS
FTE10. 24 24	—	\$218	176
30	—	\$245	203
36	\$319	277	235
42	\$348	306	264
48	\$380	338	296
54	\$438	396	354
60	\$486	444	402
66	—	\$495	453
72	—	\$546	504
78	—	\$597	555
84	—	\$663	621
90	—	\$682	640
96	—	\$711	669

30 24	—	\$239	197
30	—	\$300	258
36	\$388	346	304
42	\$433	391	349
48	\$479	437	395
54	\$557	515	473
60	\$613	571	529
66	—	\$643	601
72	—	\$714	672
78	—	\$764	722
84	—	\$823	781
90	—	\$869	827
96	—	\$910	868
36 60	—	—	\$660
66	—	—	\$754
72	—	—	\$845
78	—	—	\$880
84	—	—	\$915
90	—	—	\$970
96	—	—	\$1023

Step 7. Top/Edge Finish

Solid-Color Laminate Top/Thermoplastic Edge

For laminate top/thermoplastic edge (L)

8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Linen Laminate Top/Thermoplastic Edge

For laminate top/thermoplastic edge (L)

LBM	crisp linen	+\$0
LBN	classic linen	+\$0
LBP	casual linen	+\$0

Mesh Laminate Top/Thermoplastic Edge

For laminate top/thermoplastic edge (L)

LBK	pewter mesh	+\$0
LBL	steel mesh	+\$0

Rectangular Surface *continued*

Twill Laminate Top/Thermoplastic Edge

For laminate top/thermoplastic edge (L)

LBF	neutral twill	+\$0
LBG	sarum twill	+\$0
LBH	earthen twill	+\$0
LBJ	graphite twill	+\$0
LBQ	white twill	+\$0

Wood-Grain Laminate Top/Thermoplastic Edge

For laminate top/thermoplastic edge (L)

HM	natural maple	+\$0
HP	light anigre	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBD	dark brown walnut	+\$0
LBE	medium red walnut	+\$0
76	light brown walnut	+\$0
HX	aged cherry	+\$0
HY	walnut on cherry	+\$0

Zephyr Laminate Top/Thermoplastic Edge

For laminate top/thermoplastic edge (L)

28	canyon	+\$0
29	misted	+\$0

Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut A	+\$85
40	dark brown walnut A	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut A	+\$85
ET	clear on ash A	+\$85
EU	oak on ash A	+\$85
EV	walnut on ash A	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85

Opaque Formcoat®

For painted Formcoat® top/edge (P)

8Q	folkstone grey	+\$0
91	white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

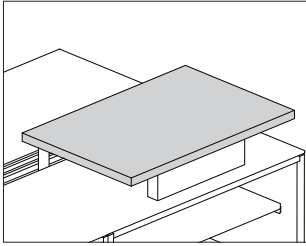
Fleck Formcoat®

For painted Formcoat® top/edge (P)

7F	natural maple fleck	+\$64
7G	light anigre fleck	+\$64
7H	aged cherry fleck	+\$64

Individual Bridge

FDE17.
FDS17.
FDT17.



Product Information

Description

This surface spans the dock and lower storage on 1 side of the dock. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted Formcoat® top and edge. Laminate surfaces are 1¼" thick. Painted Formcoat surfaces are 1" thick. Stabilizer brackets included.

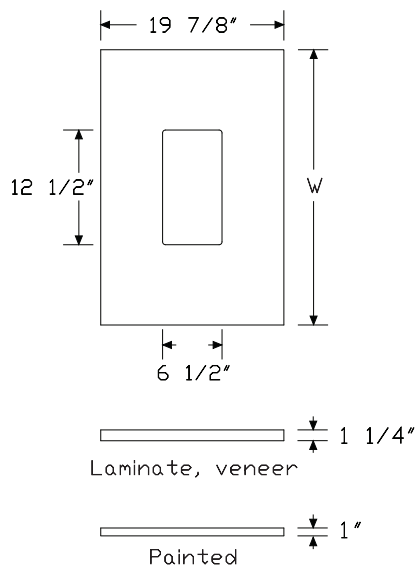
Notes

Bridge is supported by a low credenza with 4" foot and thin top on one side of dock wall. Specify the following products separately, 1 for each side of the individual bridge:

- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

Power access center cutout option (CAC) accepts the Logic G1000 grommet mounted electrical distributor, 6-receptacle unit (Y1425.D or Y1425.G), ordered separately.

Dimensions



Specification Information

Step 1.

FD

Step 2. Edge

S17. squared_edge

T17. thin-edge

E17. eased-edge

Step 3. Depth

24 24" deep

30 30" deep

Step 4. Width

20 20" wide

Step 5. Surface Material

For squared_edge (S17.)

L laminate

W veneer

P painted Formcoat® top/edge

For thin-edge (T17.)

L laminate

W veneer

P painted Formcoat® top/edge

For eased-edge (E17.)

P painted Formcoat® top/edge

Prices for Steps 1-5.

	L	W	P
FDS17. 24 20	\$240	440	450
30 20	\$275	490	471
FDT17. 24 20	\$320	520	450
30 20	\$355	555	471
FDE17. 24 20	—	—	\$450
30 20	—	—	\$471

Step 6. Power Access Cutout

NNN	no cutout <input type="text"/>	+\$0
CAC	center cutout <input type="text"/>	+\$75

Individual Bridge *continued*

Step 7. Top/Edge Finish

Solid-Color Laminate Top/Thermoplastic Edge

For laminate (L)

8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Linen Laminate Top/Thermoplastic Edge

For laminate (L)

LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0

Mesh Laminate Top/Thermoplastic Edge

For laminate (L)

LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0

Twill Laminate Top/Thermoplastic Edge

For laminate (L)

LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBQ	white twill A	+\$0

Wood-Grain Laminate Top/Thermoplastic Edge

For laminate (L)

HM	natural maple A	+\$0
HP	light anigre A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
76	light brown walnut A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0

Zephyr Laminate Top/Thermoplastic Edge

For laminate (L)

28	canyon A	+\$0
29	misted A	+\$0

Wood Veneer

For veneer (W)

2U	light brown walnut A	+\$85
40	dark brown walnut A	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut A	+\$85
ET	clear on ash A	+\$85
EU	oak on ash A	+\$85
EV	walnut on ash A	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85

Opaque Formcoat®

For painted Formcoat® top/edge (P)

8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

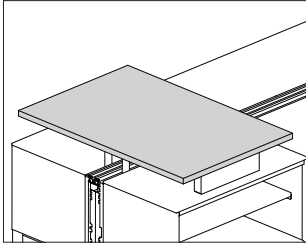
Fleck Formcoat®

For painted Formcoat® top/edge (P)

7F	natural maple fleck A	+\$64
7G	light anigre fleck A	+\$64
7H	aged cherry fleck A	+\$64

Half Bridge

FDE15.
FDS15.
FDT15.



Product Information

Description

This surface spans the dock and lower storage on both sides of the dock. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted Formcoat® top and edge. Laminate surfaces are 1 1/4" thick. Painted Formcoat surfaces are 1" thick. Stabilizer brackets included.

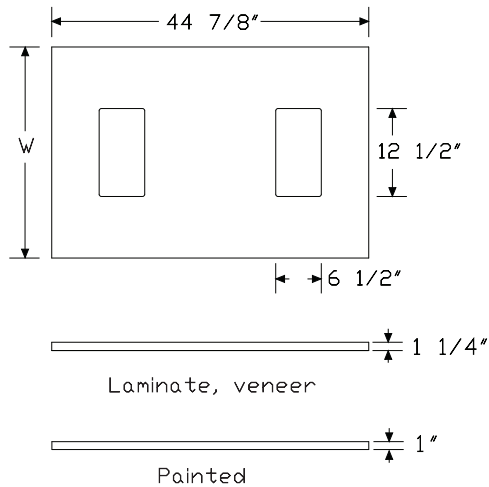
Notes

Bridge is supported by a low credenza with 4" foot and thin top on both sides of the dock wall. Specify the following products separately, 1 for each side of the half bridge:

- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

Power access center cutout option (CAC) accepts the Logic G1000 grommet mounted electrical distributor, 6-receptacle unit (Y1425.D or Y1425.G), ordered separately.

Dimensions



Specification Information

Step 1.

FD ☐

Step 2. Edge

S15. squared-edge ☐

T15. thin-edge ☐

E15. eased-edge ☐

Step 3. Depth

24 24" deep ☐

30 30" deep ☐

Step 4. Width

45 45" wide ☐

Step 5. Surface Material

For squared-edge (S15.)

L laminate ☐

W veneer ☐

P painted Formcoat® top/edge ☐

For thin-edge (T15.)

L laminate ☐

W veneer ☐

P painted Formcoat® top/edge ☐

For eased-edge (E15.)

P painted Formcoat® top/edge ☐

Prices for Steps 1-5.

	L	W	P
FDS15. 24 45	\$410	680	507
30 45	\$415	740	577
FDT15. 24 45	\$510	710	507
30 45	\$560	770	577
FDE15. 24 45	—	—	\$507
30 45	—	—	\$577

Step 6. Power Access Cutout

NNN	no cutout <input type="checkbox"/>	+\$0
CAC	center cutout <input type="checkbox"/>	+\$75

Step 7. Top/Edge Finish

Solid-Color Laminate Top/Thermoplastic Edge

For laminate (L)

8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Linen Laminate Top/Thermoplastic Edge

For laminate (L)

LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0

Mesh Laminate Top/Thermoplastic Edge

For laminate (L)

LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0

Twill Laminate Top/Thermoplastic Edge

For laminate (L)

LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBQ	white twill A	+\$0

Wood-Grain Laminate Top/Thermoplastic Edge

For laminate (L)

HM	natural maple A	+\$0
HP	light anigre A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
76	light brown walnut A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0

Zephyr Laminate Top/Thermoplastic Edge

For laminate (L)

28	canyon A	+\$0
29	misted A	+\$0

Wood Veneer

For veneer (W)

2U	light brown walnut A	+\$85
40	dark brown walnut A	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut A	+\$85
ET	clear on ash A	+\$85
EU	oak on ash A	+\$85
EV	walnut on ash A	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85

Opaque Formcoat®

For painted Formcoat® top/edge (P)

8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

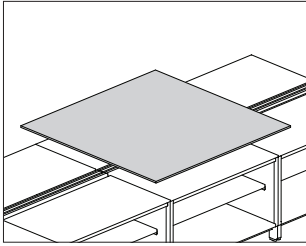
Fleck Formcoat®

For painted Formcoat® top/edge (P)

7F	natural maple fleck A	+\$64
7G	light anigre fleck A	+\$64
7H	aged cherry fleck A	+\$64

Team Bridge

FDE16.
FDS16.
FDT16.



Product Information

Description

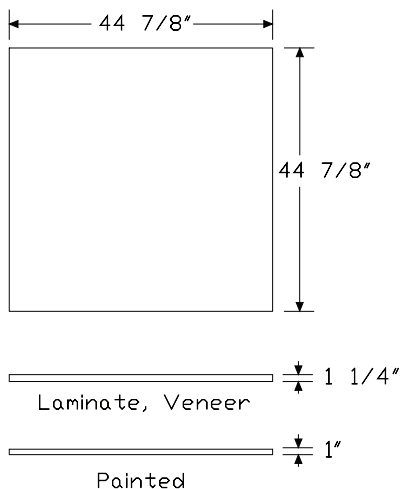
This surface spans the dock and lower storage on both sides of the dock. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted Formcoat® top and edge. Laminate surfaces are 1 1/4" thick. Painted Formcoat surfaces are 1" thick. Stabilizer brackets included.

Notes

Bridge is supported by a low credenza with 4" foot and thin top on both sides of the dock wall. Specify the following products separately, 1 for each side of the team bridge:

- Surface support, low credenza, adjustable height (FT299.)
- Surface support, low credenza, fixed height (FT298.)

Dimensions



Specification Information

Step 1.

FD

Step 2. Edge

S16. squared_edge

T16. thin-edge

E16. eased-edge

Step 3. Depth

45 45" deep

Step 4. Width

45 45" wide

Step 5. Surface Material

For squared_edge (S16.)

L laminate

W veneer

P painted Formcoat® top/edge

For thin-edge (T16.)

L laminate

W veneer

P painted Formcoat® top/edge

For eased-edge (E16.)

P painted Formcoat® top/edge

Prices for Steps 1-5.

	L	W	P
FDS16. 45 45	\$550	915	821
FDT16. 45 45	\$550	915	821
FDE16. 45 45	—	—	\$821

Step 6. Power Access Cutout

NNN no cutout +\$0

Step 7. Top/Edge Finish

Solid-Color Laminate Top/Thermoplastic Edge

For laminate (L)

8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Linen Laminate Top/Thermoplastic Edge

For laminate (L)

LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0

Mesh Laminate Top/Thermoplastic Edge

For laminate (L)

LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0

Twill Laminate Top/Thermoplastic Edge

For laminate (L)

LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBQ	white twill A	+\$0

Wood-Grain Laminate Top/Thermoplastic Edge

For laminate (L)

HM	natural maple A	+\$0
HP	light anigre A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
76	light brown walnut A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0

Zephyr Laminate Top/Thermoplastic Edge

For laminate (L)

28	canyon A	+\$0
29	misted A	+\$0

Wood Veneer

For veneer (W)

2U	light brown walnut A	+\$85
40	dark brown walnut A	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut A	+\$85
ET	clear on ash A	+\$85
EU	oak on ash A	+\$85
EV	walnut on ash A	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85

Opaque Formcoat®

For painted Formcoat® top/edge (P)

8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

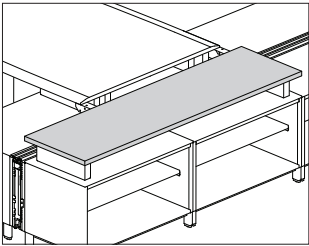
Fleck Formcoat®

For painted Formcoat® top/edge (P)

7F	natural maple fleck A	+\$64
7G	light anigre fleck A	+\$64
7H	aged cherry fleck A	+\$64

Secondary Surface

FDE10.
FDS10.
FDT10.



Product Information

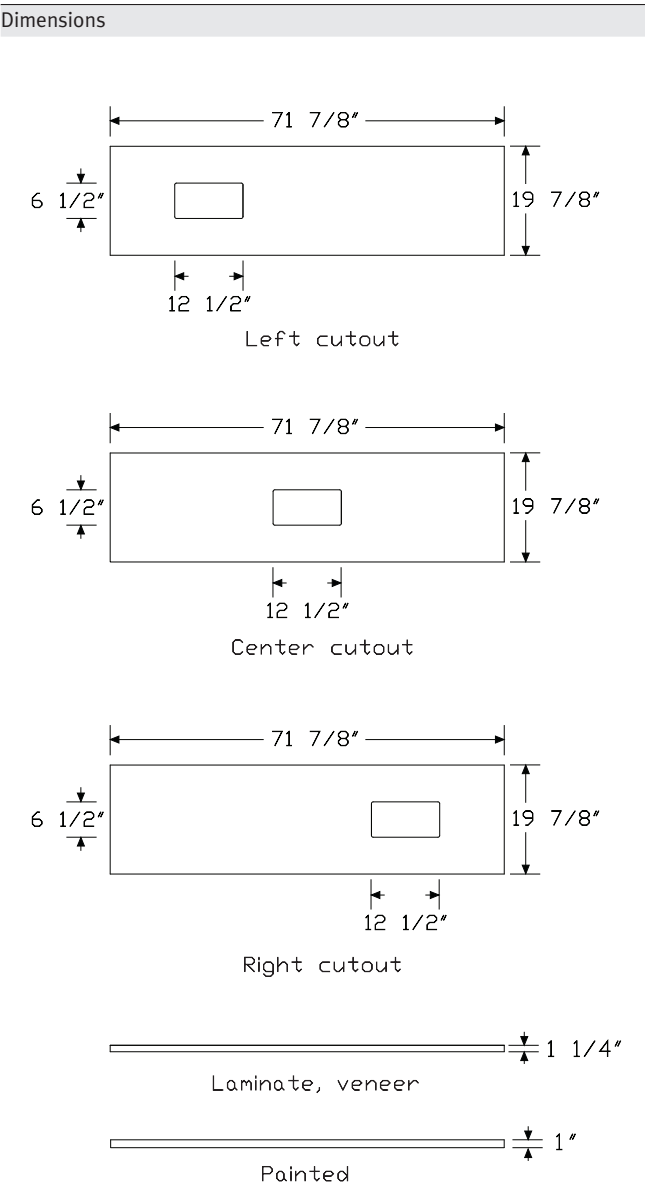
Description

This surface spans and is supported by Canvas low storage. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted Formcoat® top and edge. Laminate surfaces are 1¼" thick. Painted Formcoat surfaces are 1" thick.

Notes

Surface is supported by a low credenza with 4" foot and thin top. Specify 2 surface support, low credenza, adjustable height (FT299.), or 2 surface support, low credenza, fixed height (FT298.), 1 for each end of the secondary surface.

Power access cutout options (CAC, LAC, RAC) accept the Logic G1000 grommet mounted electrical distributor, 6-receptacle unit (Y1425.D or Y1425.G), ordered separately.



Specification Information			
Step 1.			
FD A			
Step 2. Edge			
S10.	squared-edge	A	
T10.	thin-edge	A	
E10.	eased-edge	A	
Step 3. Depth			
20	20" deep	A	
Step 4. Width			
36	36" wide	A	
72	72" wide	A	
Step 5. Surface Material			
<i>For squared-edge (S10.)</i>			
L	laminate	A	
W	veneer	A	
P	painted Formcoat® top/edge	A	
<i>For thin-edge (T10.)</i>			
L	laminate	A	
W	veneer	A	
P	painted Formcoat® top/edge	A	
<i>For eased-edge (E10.)</i>			
P	painted Formcoat® top/edge	A	
Step 6. Attachment			
S	for use with low storage	A	
Prices for Steps 1-6.			
	LS	WS	PS
FDS10. 20 36	\$214	484	468
72	\$424	951	808
FDT10. 20 36	\$300	512	488
72	\$553	1037	888
FDE10. 20 36	—	—	\$488
72	—	—	\$888

Step 7. Power Access Cutout		
<i>For 36" wide (36)</i>		
NNN	no cutout	A +\$0
CAC	center cutout	A +\$75
<i>For 72" wide (72)</i>		
NNN	no cutout	A +\$0
CAC	center cutout	A +\$75
LAC	left cutout	A +\$75
RAC	right cutout	A +\$75
Step 8. Top/Edge Finish		
Solid-Color Laminate Top/Thermoplastic Edge		
<i>For laminate (L)</i>		
8Q	folkstone grey	A +\$0
91	white	A +\$0
98	studio white	A +\$0
CL	cool grey neutral	A +\$0
LU	soft white	A +\$0
WL	sandstone	A +\$0
WN	warm grey neutral	A +\$0
Linen Laminate Top/Thermoplastic Edge		
<i>For laminate (L)</i>		
LBM	crisp linen	A +\$0
LBN	classic linen	A +\$0
LBP	casual linen	A +\$0
Mesh Laminate Top/Thermoplastic Edge		
<i>For laminate (L)</i>		
LBK	pewter mesh	A +\$0
LBL	steel mesh	A +\$0
Twill Laminate Top/Thermoplastic Edge		
<i>For laminate (L)</i>		
LBF	neutral twill	A +\$0
LBG	sarum twill	A +\$0
LBH	earthen twill	A +\$0
LBJ	graphite twill	A +\$0
LBQ	white twill	A +\$0

Wood-Grain Laminate Top/Thermoplastic Edge

For laminate (L)

HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
76	light brown walnut <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0

Zephyr Laminate Top/Thermoplastic Edge

For laminate (L)

28	canyon <input type="checkbox"/>	+\$0
29	misted <input type="checkbox"/>	+\$0

Wood Veneer

For veneer (W)

2U	light brown walnut <input type="checkbox"/>	+\$85
40	dark brown walnut <input type="checkbox"/>	+\$85
ED	aged cherry <input type="checkbox"/>	+\$85
EK	medium red walnut <input type="checkbox"/>	+\$85
ET	clear on ash <input type="checkbox"/>	+\$85
EU	oak on ash <input type="checkbox"/>	+\$85
EV	walnut on ash <input type="checkbox"/>	+\$85
UL	natural maple <input type="checkbox"/>	+\$85
UX	walnut on cherry <input type="checkbox"/>	+\$85

Opaque Formcoat®

For painted Formcoat® top/edge (P)

8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

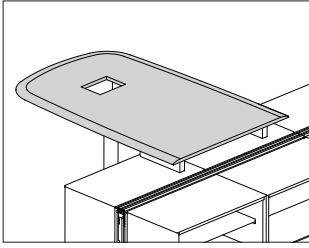
Fleck Formcoat®

For painted Formcoat® top/edge (P)

7F	natural maple fleck <input type="checkbox"/>	+\$64
7G	light anigre fleck <input type="checkbox"/>	+\$64
7H	aged cherry fleck <input type="checkbox"/>	+\$64

Peninsula Surface

FDE60.
FDS60.
FDT60.



Product Information

Description

This peninsula surface attaches to the dock top rail or is supported by Canvas low storage. It has a laminate top and thermoplastic edge, a veneer top and edge, or a painted Formcoat® top and edge. Laminate surfaces are 1 1/4" thick. Painted Formcoat surfaces are 1" thick. A technology well with urethane edge provides access to power and data.

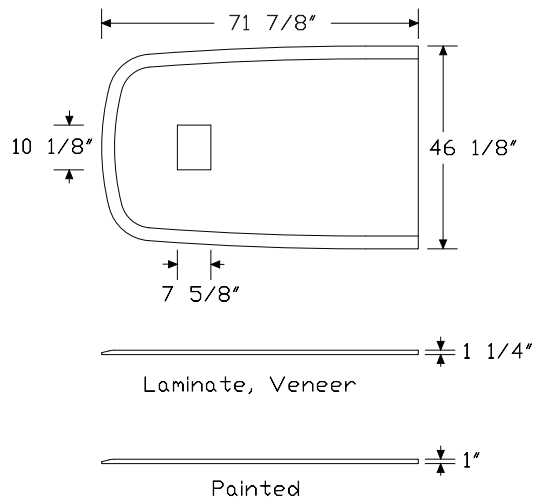
Notes

When peninsula is supported by the dock top rail, specify dock to surface tethers (FD290.) separately.

When peninsula is supported by the low credenza, specify surface support, low credenza, adjustable height (FT299.), or surface support, low credenza, fixed height (FT298.), separately.

Specify column kit (FD600.) separately.

Dimensions



Specification Information

Step 1.

FD [A](#)

Step 2. Edge

S60. squared-edge [A](#)

T60. thin-edge [A](#)

E60. eased-edge [A](#)

Step 3. Depth

46 46" deep [A](#)

Step 4. Width

72 72" wide [A](#)

Step 5. Position

S seated height [A](#)

Step 6. Power/Data Access

A modular power cord w/ plug end [A](#)

Step 7. Surface Material

For squared-edge (S60.)

L laminate [A](#)

W veneer [A](#)

P painted Formcoat® top/edge [A](#)

For thin-edge (T60.)

L laminate [A](#)

W veneer [A](#)

P painted Formcoat® top/edge [A](#)

For eased-edge (E60.)

P painted Formcoat® top/edge [A](#)

Prices for Steps 1-7.

	SAL	SAW	SAP
FDS60. 46 72	\$1000	2300	2180
FDT60. 46 72	\$1150	2450	2180
FDE60. 46 72	—	—	\$2180

Step 8. Top/Edge Finish

Solid-Color Laminate Top/Thermoplastic Edge

For laminate (L)

8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Linen Laminate Top/Thermoplastic Edge

For laminate (L)

LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0

Mesh Laminate Top/Thermoplastic Edge

For laminate (L)

LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0

Twill Laminate Top/Thermoplastic Edge

For laminate (L)

LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBQ	white twill A	+\$0

Wood-Grain Laminate Top/Thermoplastic Edge

For laminate (L)

HM	natural maple A	+\$0
HP	light anigre A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
76	light brown walnut A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0

Zephyr Laminate Top/Thermoplastic Edge

For laminate (L)

28	canyon A	+\$0
29	misted A	+\$0

Wood Veneer

For veneer (W)

2U	light brown walnut A	+\$0
40	dark brown walnut A	+\$0
ED	aged cherry A	+\$0
EK	medium red walnut A	+\$0
ET	clear on ash A	+\$0
EU	oak on ash A	+\$0
EV	walnut on ash A	+\$0
UL	natural maple A	+\$0
UX	walnut on cherry A	+\$0

Opaque Formcoat®

For painted Formcoat® top/edge (P)

8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

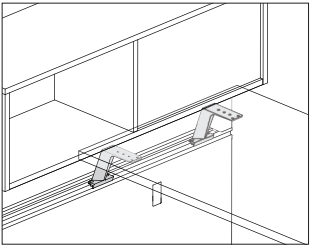
Fleck Formcoat®

For painted Formcoat® top/edge (P)

7F	natural maple fleck A	+\$0
7G	light anigre fleck A	+\$0
7H	aged cherry fleck A	+\$0

Step 9. Urethane Edge on Access Zone Cutout

8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
G2	graphite satin A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

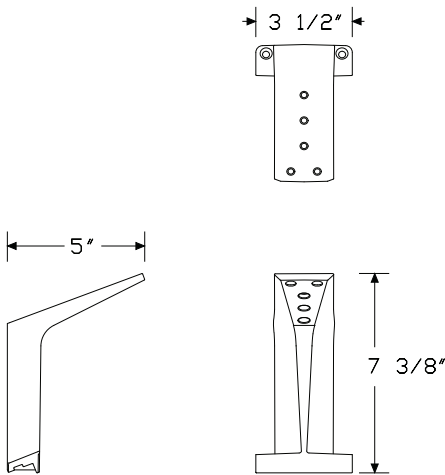


Product Information

Description
This bracket supports and attaches a work surface to the dock and positions the surface at 28½" high. Surfaces can be placed parallel or perpendicular to the dock. Includes 1 tether and attachment hardware.

Notes
For surfaces up to and including 48" wide, 2 tethers are required.
For surfaces 54" wide and wider, 3 tethers are required.
Dock to surface tethers are always used in conjunction with floor supports such as the universal post leg (FT2B2., FD2B2.), ordered separately.

Dimensions



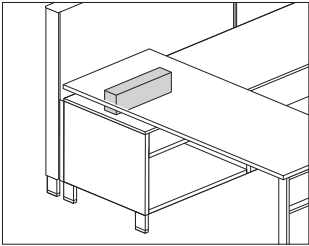
Specification Information

Step 1.
FD290. A \$100

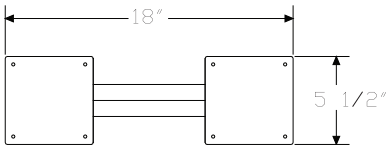
Step 2. Surface Finish

Bright Sand Texture Paint
91 white A +\$0
G1 graphite A +\$0
Metallic Paint
MS metallic silver A +\$5

Surface Support, Low Credenza, Fixed Height FT298.

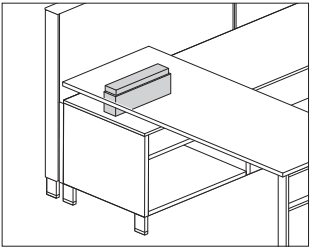


Product Information
Description
This support allows a low credenza to support 1 end of a surface and places the surface at 28½" high. Attachment hardware included.
Notes
Support heights are:
• 5⅛" high for storage type (M)
• 6⅞" high for storage type (S)
• 6" high for storage type (R)
• 4¼" high for storage type (W)
Dimensions

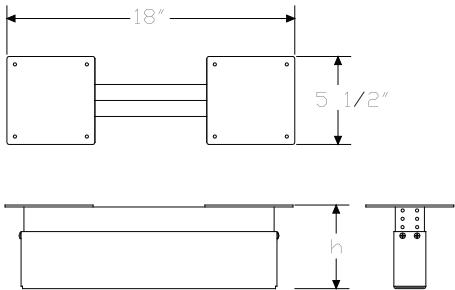


Specification Information
Step 1.
FT298.
Step 2. Storage Type
M for use with thin top low credenza with 4" high foot
S for use with thin top low credenza with 2¼" high base
R for use with 1¼" top low credenza with 2¼" high base
W for use with 1¼" top low credenza with 4" high foot
Prices for Steps 1-2.
FT298. M \$185
S \$185
R \$185
W \$185
Step 3. Surface Finish
Bright Sand Texture Paint
91 white +\$0
CL cool grey neutral +\$0
G1 graphite +\$0
WN warm grey neutral +\$0
Metallic Paint
CN metallic champagne +\$10
EH metallic bronze +\$10
MS metallic silver +\$10

Surface Support, Low Credenza, FT299. Adjustable Height



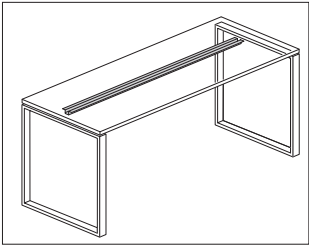
Product Information
<p>Description</p> <p>This height-adjustable support allows a low credenza to support 1 end of a surface, and provides 3" of height adjustment for the surface. Attachment hardware included.</p>
<p>Notes</p> <p>In lowest position, the height of supports is as follows:</p> <ul style="list-style-type: none"> • 3⁵/₈" high for storage type (M) • 5³/₈" high for storage type (S) <p>When used with low credenza with 3/8" thin top, surface adjustment height range is 27" - 30".</p> <p>When used with low credenza with 1¹/₄" thick top, surface adjustment height range is 27⁵/₈" - 30⁵/₈".</p>
Dimensions



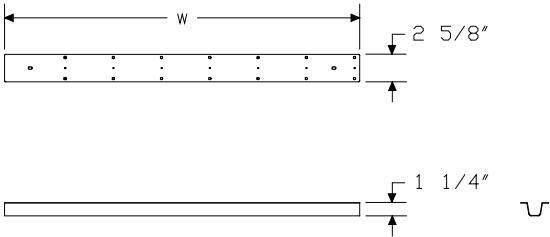
Specification Information		
Step 1.		
FT299.		
Step 2. Storage Type		
M	for use with low credenza with 4" high foot	
S	for use with low credenza with 2 1/4" high base	
Prices for Steps 1-2.		
FT299. M		\$310
S		\$310
Step 3. Surface Finish		
Bright Sand Texture Paint		
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metallic Paint		
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10

Stiffener

FV696.



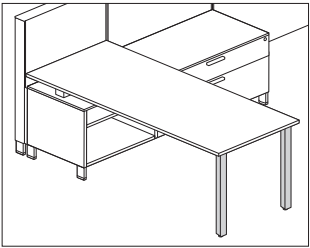
Product Information
Description
This stiffener is used to add additional stiffness to a Canvas freestanding surface, Canvas or Ethospace® surface-attached surface, peninsula or any frame-attached surface when a center cantilever cannot be used. Attachment hardware included.
Notes
Canvas and Ethospace laminate or veneer surfaces 54" wide or wider and painted formcoat surfaces 48" wide or wider that cannot use a center cantilever require stiffener(s).
See Canvas Office Landscape® Planning Guide or Ethospace Work Surface Planning Guide for specific stiffener guidelines.
Stiffener hangs below surface and is 1 1/4" high.
Dimensions



Specification Information
Step 1.
FV696.
Step 2. Width
34 33 7/8" wide
39 38 5/8" wide
43 43 1/4" wide
48 48" wide
57 57 3/8" wide
62 62 1/8" wide
67 66 3/4" wide
71 71 1/2" wide
81 80 7/8" wide
Prices for Steps 1-2.
FV696. 34 \$68
39 \$70
43 \$70
48 \$70
57 \$70
62 \$70
67 \$70
71 \$70
81 \$70

Universal Post Leg

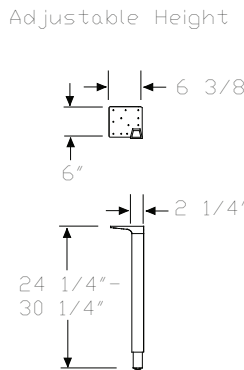
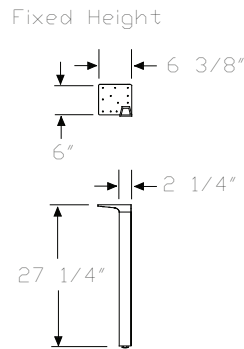
FT2B2.



Product Information

Description
This leg is available as a single leg to support 1 corner of a surface, or as a pair to support 1 end of a surface. The fixed-height leg has a 2" leveling range, allowing a surface height of 28½"-30½". The adjustable-height leg is adjustable over a 6" range, allowing a surface height of 25½"-31½". Attachment hardware included.

Dimensions



Specification Information

Step 1.
FT2B2.

Step 2. Leg Type

- F** fixed height
- A** adjustable height

Step 3. Position

- L** left-hand, single leg
- R** right-hand, single leg
- P** left-hand & right-hand, pair

Prices for Steps 1-3.

	L	R	P
FT2B2. F	\$369	369	735
A	\$395	395	789

Step 4. Leg Body Finish

Bright Sand Texture Paint

	L	R	P
91 white	+\$0	0	0
G1 graphite	+\$0	0	0

Metallic Paint

	L	R	P
MS metallic silver	+\$5	5	10

Step 5. Leg Face Finish

Smooth Paint

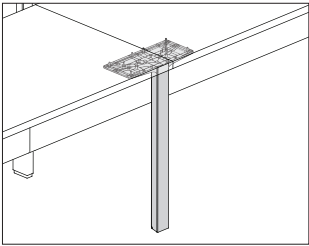
	L	R	P
91 white	+\$0	0	0
G2 graphite satin	+\$0	0	0

Metallic Paint

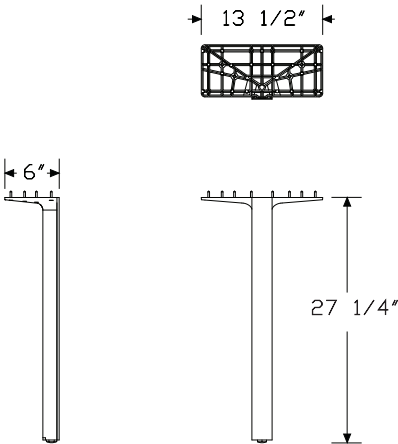
	L	R	P
MS metallic silver	+\$5	5	10

Anodized

	L	R	P
AN clear anodized aluminum	+\$10	10	20



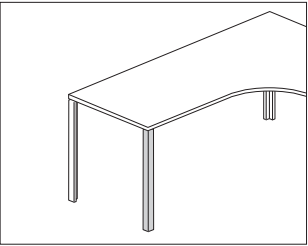
Product Information
Description
This single leg supports the front corner edges of 2 adjacent surfaces. It has 2" of leveling adjustment. Attachment hardware included.
Dimensions



Specification Information
Step 1.
FD2B2. <input type="checkbox"/>
Step 2. Leg Type
F fixed height <input type="checkbox"/>
Step 3. Position
S shared, single leg <input type="checkbox"/>
Prices for Steps 1-3.
FD2B2. F <input type="checkbox"/>
Step 4. Leg Body Finish
Bright Sand Texture Paint
91 white <input type="checkbox"/> +\$0
G1 graphite <input type="checkbox"/> +\$0
Metallic Paint
MS metallic silver <input type="checkbox"/> +\$5
Step 5. Leg Face Finish
Smooth Paint
91 white <input type="checkbox"/> +\$0
G2 graphite satin <input type="checkbox"/> +\$0
Metallic Paint
MS metallic silver <input type="checkbox"/> +\$5
Anodized
AN clear anodized aluminum <input type="checkbox"/> +\$10

Support Leg, Post

FV689.

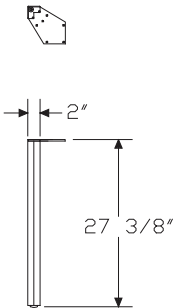


Product Information

Description

This single painted leg supports a desk or return and includes a glide with 1½" leveling range. Specify 2 legs to support one end of a surface. Attachment hardware included.

Dimensions



Specification Information

Step 1.

FV689.P

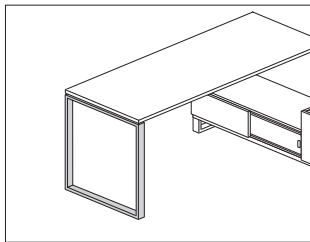
\$166

Step 2. Surface Finish

Bright Sand Texture Paint		
91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0
Metallic Paint		
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10

Square Open Support Leg

FV2D2.



Product Information

Description

This individual leg supports 1 end of a surface or joins 2 surfaces end-to-end, providing shared support at the surface joint. It has leveling glides with 1½" of adjustment. Attachment hardware included.

Notes

When leg is supporting the end of a squared- or eased-edge surface, depth of support leg must match depth of surface. Support leg does not work with thin-edge surfaces in this position.

When leg is supporting the joint between 2 surfaces, specify leg as follows:

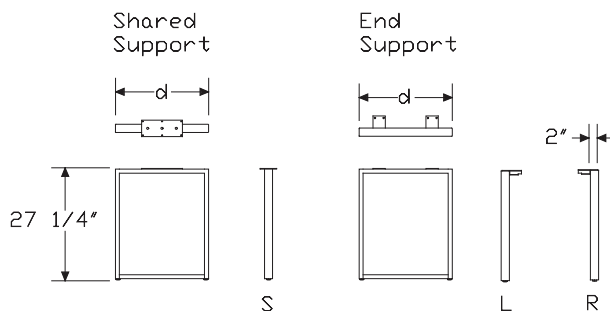
Surface Depth—Leg Depth

24" deep surface—12" deep leg

30" deep surface—24" deep leg

36" deep surface—24" deep leg

Dimensions



Specification Information

Step 1.

FV2D2.

Step 2. Surface Edge Type

S for squared edge surface

Step 3. Depth

2A 12" deep, shared

2B 24" deep, shared

24 24" deep

30 30" deep

36 36" deep

Step 4. Leg Type

F fixed height

Step 5. Position

For 12" deep, shared (2A) or 24" deep, shared (2B)

S shared

For 24" deep (24), 30" deep (30), or 36" deep (36)

L left

R right

Prices for Steps 1-5.

		FL	FS	FR
FV2D2. S	2A	—	\$238	—
	2B	—	\$369	—
	24	\$369	—	369
	30	\$380	—	380
	36	\$391	—	391

Step 6. Surface Finish

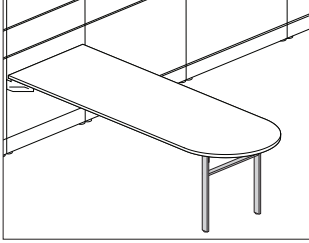
Bright Sand Texture Paint

91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0

Metallic Paint

CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10

Open Support Leg, Architectural Foot, Peninsula/D-Shaped Surface Attached FT2A2.



Product Information

Description

This support leg attaches to 1 end of a peninsula or D-shaped surface. It can be also be used to create a freestanding peninsula desk. The fixed-height leg has a 2" leveling range, allowing a surface height of 28½"-30½". The adjustable-height leg is adjustable over a 6" range, allowing a surface height of 25½"-31½". Attachment hardware included.

Notes

For D-shaped surface, specify support leg with inset option (A).

For peninsula surface attached to a frame or wall strips, specify support leg with inset option (A) or outbound option (B).

For peninsula supported by a low credenza, specify support leg with outbound option (B).

To create a freestanding peninsula desk, specify 2 support legs; 1 with inset option (A) and 1 with outbound option (B).

Dimensions

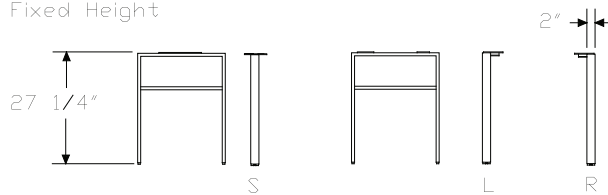
Non-handed Support



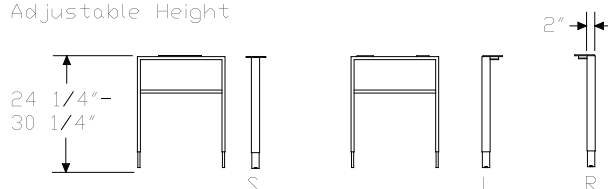
Left or Right Hand Support



Fixed Height



Adjustable Height



Specification Information

Step 1.

FT2A2.

Step 2. Leg Position

- A** inset
B outbound

Step 3. Surface Dimension

For inset (A)

- 24** for 24"-deep peninsula
30 for 30"-deep peninsula
36 for 36"-deep peninsula
51 for 51"-wide d-shaped
63 for 63"-wide d-shaped

For outbound (B)

- 24** for 24"-deep peninsula
30 for 30"-deep peninsula
36 for 36"-deep peninsula

Step 4. Leg Type

- F** fixed height
A adjustable height

Step 5. Position

For inset (A)

- S** non-handed support

For outbound (B)

- L** left-hand support
R right-hand support

Prices for Steps 1-5.

		FL	FS	FR	AL	AS	AR
FT2A2. A	24	—	\$392	—	—	469	—
	30	—	\$412	—	—	490	—
	36	—	\$433	—	—	510	—
	51	—	\$392	—	—	469	—
	63	—	\$412	—	—	490	—
B	24	\$392	—	392	469	—	469
	30	\$412	—	412	490	—	490
	36	\$433	—	433	510	—	510

Open Support Leg, Architectural
Foot, Peninsula/D-Shaped
Surface Attached *continued*

Step 6. Surface Finish

Bright Sand Texture Paint

91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0

Metallic Paint

CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10



This column kit attaches to and supports the end of a peninsula surface (FDE60., FDS60., FDT60.). It has a 10' power cord with 3-prong plug end. Column kit includes a technology well that has 2 power receptacles and 2 data openings. Glides allow 2" of leveling adjustment.

Order peninsula surface (FDx60.) separately.
Access zone cover finish matches specified column surface finish.

Dimensions

FD600.

A

29 seated height








SS storage supported - Canvas credenza A

DS dock supported - Canvas dock ☐

Prices for Steps 1-3.

	SS	DS
FD600. 29	\$2200	2200

Step 4. Tech Lid Finish

8Q	folkstone grey 	+\$0.00
91	white 	+\$0.00
CL	cool grey neutral 	+\$0.00
G2	graphite satin 	+\$0.00
LU	soft white 	+\$0.00
WL	sandstone 	+\$0.00
WN	warm grey neutral 	+\$0.00

Step 5. Column/Bin Finish

Bright Sand Texture Paint

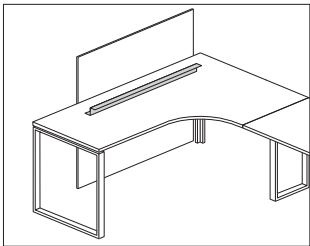
91	white	<input type="text" value="A"/>	+ \$0
CL	cool grey neutral	<input type="text" value="A"/>	+ \$0
G1	graphite	<input type="text" value="A"/>	+ \$0
WN	warm grey neutral	<input type="text" value="A"/>	+ \$0

Metallic Paint

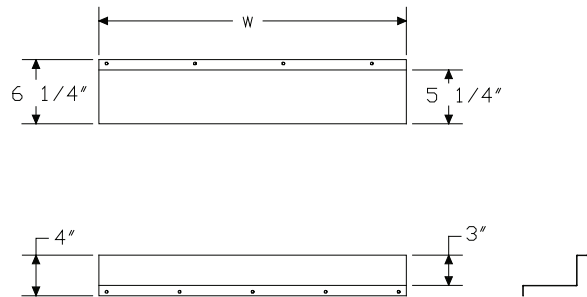
CN	metallic champagne <input type="text" value="A"/>	+\$5
EH	metallic bronze <input type="text" value="A"/>	+\$5
MS	metallic silver <input type="text" value="A"/>	+\$5

Cable Manager

FV695.



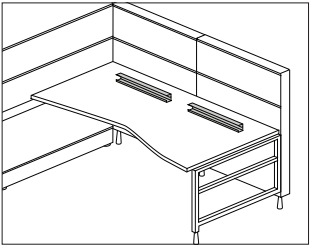
Product Information
Description
This cable manager attaches beneath a surface to provide routing of cables and cords at the back edge of a desk or return. Attachment hardware included.
Notes
When using cable manager with privacy panel or screen, specify cable manager width 12" less than privacy panel or screen width.
Dimensions



Specification Information
Step 1.
FV695.
Step 2. Width
18 18" wide
24 24" wide
30 30" wide
36 36" wide
42 42" wide
48 48" wide
Prices for Steps 1-2.
FV695. 18 \$61
24 \$67
30 \$73
36 \$78
42 \$84
48 \$92
Step 3. Surface Finish
Bright Sand Texture Paint
91 white +\$0
CL cool grey neutral +\$0
G1 graphite +\$0
WN warm grey neutral +\$0
Metallic Paint
CN metallic champagne +\$10
EH metallic bronze +\$10
MS metallic silver +\$10

Cable Management Trough

FT199.



Product Information

Description

This trough attaches along the underside of a Canvas surface to hold and manage power/data cables. It includes two 14"-wide troughs. Finish is black. Attachment hardware is included.

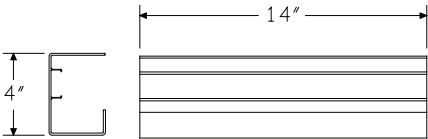
Specification Information

Step 1.

FT199.

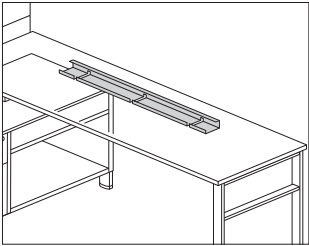
\$66

Dimensions

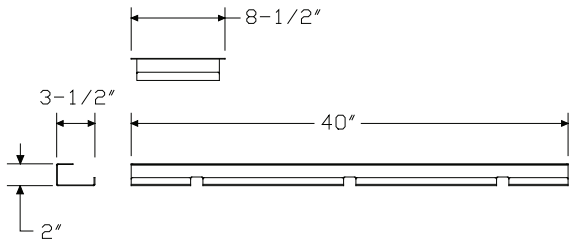


Cable Management Channel

FT19C.



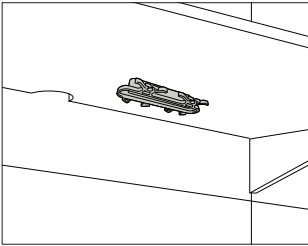
Product Information
Description
This channel attaches to the underside of a surface to hold and manage cords and cables. Attachment hardware included.
Dimensions



Specification Information
Step 1.
FT19C. A
Step 2. Width
08 8" wide A
40 40" wide A
Prices for Steps 1-2.
FT19C. 08 \$39
40 \$72

Cord Cleat

G1331.



Product Information

Description

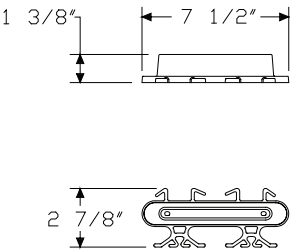
This cleat attaches to the underside of a work surface or table to manage cords and cables. Finish is cool grey neutral. Package contains 2.

Specification Information

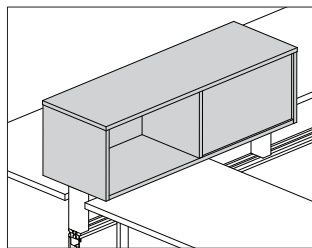
Step 1.

G1331. \$19

Dimensions



Storage Cabinet, Dock Mounted, Open FD415.



Product Information

Description

This cabinet has a laminate or veneer surface and mounts to the top rail of a Canvas dock to provide storage on 1 or both sides.

Notes

Double-sided (D) provides storage access on both sides of the cabinet, allowing half of the storage to be accessed from each side of the dock wall.

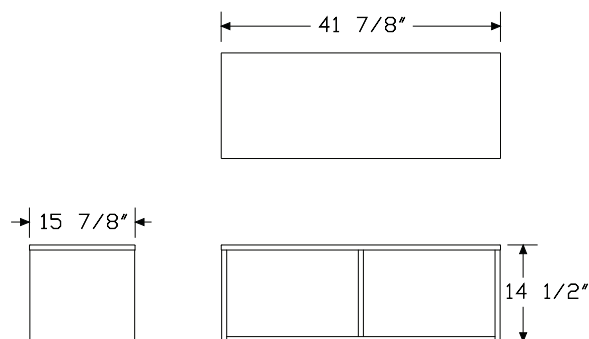
Single-sided (S) provides storage access on 1 side only.

Order stanchion support for center mount (FD417.) or offset mount (FD419.) separately.

Order optional accessories separately:

- Marker board (FT492.)
- Tackboard (FT491.)

Dimensions



Specification Information

Step 1.

FD415.

Step 2. Height

15 15" high

Step 3. Width

36 36" wide

42 42" wide

48 48" wide

60 60" wide

72 72" wide

Step 4. Attachment

C center mount

F offset

Step 5. Storage Type

For center mount (C)

D double-sided

S single-sided

For offset (F)

S single-sided

Step 6. Position

For double-sided (D)

L opening left

R opening right

For single-sided (S)

S opening left and right

Step 7. Surface Material

L laminate

W veneer

Prices for Steps 1-7.

	CDLL	CDLW	CDRL	CDRW	CSSL	CSSW
FD415. 15 36	\$1000	2000	1000	2000	1000	2000
42	\$1100	2200	1100	2200	1100	2200
48	\$1200	2655	1200	2655	1200	2655
60	\$1350	2855	1350	2855	1350	2855
72	\$1500	3155	1500	3155	1500	3155

Storage Cabinet, Dock Mounted, Open *continued*

	FSSL	FSSW
FD415. 15 36	\$1000	2000
42	\$1100	2200
48	\$1200	2655
60	\$1350	2855
72	\$1500	3155

Step 8. Top/Edge Finish

Solid-Color Laminate

For laminate (L)

8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

For laminate (L)

LBM	crisp linen <input type="checkbox"/>	+\$60
LBN	classic linen <input type="checkbox"/>	+\$60
LBP	casual linen <input type="checkbox"/>	+\$60

For laminate (L)

LBK	pewter mesh <input type="checkbox"/>	+\$60
LBL	steel mesh <input type="checkbox"/>	+\$60

For laminate (L)

LBF	neutral twill <input type="checkbox"/>	+\$60
LBG	sarum twill <input type="checkbox"/>	+\$60
LBH	earthen twill <input type="checkbox"/>	+\$60
LBJ	graphite twill <input type="checkbox"/>	+\$60
LBQ	white twill <input type="checkbox"/>	+\$60

Wood-Grain Laminate

For laminate (L)

76	light brown walnut <input type="checkbox"/>	+\$60
HM	natural maple <input type="checkbox"/>	+\$60
HP	light anigre <input type="checkbox"/>	+\$60
HX	aged cherry <input type="checkbox"/>	+\$60
HY	walnut on cherry <input type="checkbox"/>	+\$60
LBA	clear on ash <input type="checkbox"/>	+\$60
LBB	oak on ash <input type="checkbox"/>	+\$60
LBC	walnut on ash <input type="checkbox"/>	+\$60
LBD	dark brown walnut <input type="checkbox"/>	+\$60
LBE	medium red walnut <input type="checkbox"/>	+\$60

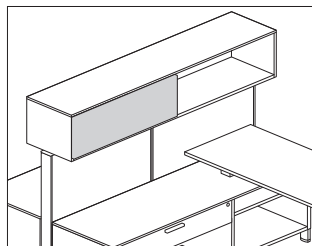
Wood Veneer

For veneer (W)

2U	light brown walnut <input type="checkbox"/>	+\$0
40	dark brown walnut <input type="checkbox"/>	+\$0
ED	aged cherry <input type="checkbox"/>	+\$0
EK	medium red walnut <input type="checkbox"/>	+\$0
ET	clear on ash <input type="checkbox"/>	+\$0
EU	oak on ash <input type="checkbox"/>	+\$0
EV	walnut on ash <input type="checkbox"/>	+\$0
UL	natural maple <input type="checkbox"/>	+\$0
UX	walnut on cherry <input type="checkbox"/>	+\$0

Tackboard, Storage Cabinet, Frame Top Mounted

FT491.



Product Information

Description

This tackboard attaches to 1 side of a double-sided frame top mounted storage cabinet to provide a tackable surface. Attachment hardware included.

Notes

Specify tackboard width $\frac{1}{2}$ the width of the storage cabinet.

Attaches to back of unit or to interior of open storage cabinet (FT415).

Tackboard accepts Customer's Own Material (COM). Yardage is estimated for directional, 54"-wide fabrics.

For tackable fabric option (T)

Width—Yardage

All widths—.61

For tackable fabric, horizontal (R)

Width—Yardage

18—.72

21—.80

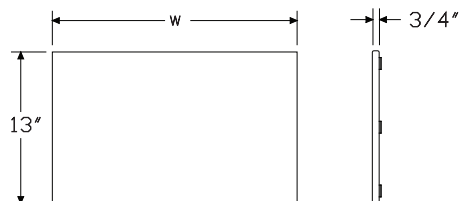
24—.88

30—1.05

36—1.22

For information on multiple quantities or nondirectional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

FT491. A

Step 2. Width

36 16 $\frac{3}{4}$ " for 36"-wide cabinet A

42 19 $\frac{3}{4}$ " for 42"-wide cabinet A

48 22 $\frac{3}{4}$ " for 48"-wide cabinet A

60 28 $\frac{3}{4}$ " for 60"-wide cabinet A

72 34 $\frac{3}{4}$ " for 72"-wide cabinet A

84 20" for 84"-wide cabinet A

96 23" for 96"-wide cabinet A

Step 3. Surface Material

T tackable fabric A

R tackable fabric, horizontal A

Prices for Steps 1-3.

	T	R
FT491. 36	\$123	126
42	\$140	144
48	\$158	162
60	\$183	188
72	\$209	215
84	\$140	144
96	\$158	162

Step 4. Surface Finish

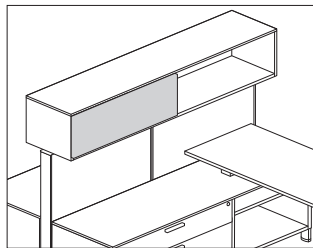
See application chart and textiles list for fabric usage and numbers.

First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

Price Category 1	+\$0
Price Category 2	+\$19
Price Category 3	+\$33
Price Category 4	+\$51
Price Category 5	+\$103
Price Category B	+\$52
Price Category C	+\$79
Price Category D	+\$103
Price Category E	+\$128
Price Category F	+\$178

Markerboard, Storage Cabinet, Frame Top Mounted

FT492.



Product Information

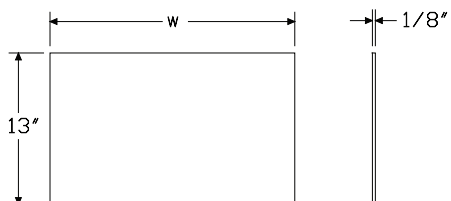
Description

This marker board attaches to 1 side of a double-sided frame top mounted storage cabinet to provide a writing surface for dry-erase markers. Attachment hardware included.

Notes

Specify marker board width $\frac{1}{2}$ the width of the storage cabinet.
Attaches to back of storage unit (FT415.).

Dimensions



Specification Information

Step 1.

FT492.

A

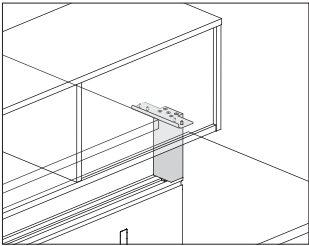
Step 2. Width

36	16 ³ / ₄ " for 36"-wide cabinet	<input type="checkbox"/>
42	19 ³ / ₄ " for 42"-wide cabinet	<input type="checkbox"/>
48	22 ³ / ₄ " for 48"-wide cabinet	<input type="checkbox"/>
60	28 ³ / ₄ " for 60"-wide cabinet	<input type="checkbox"/>
72	34 ³ / ₄ " for 72"-wide cabinet	<input type="checkbox"/>
84	20" for 84"-wide cabinet	<input type="checkbox"/>
96	23" for 96"-wide cabinet	<input type="checkbox"/>

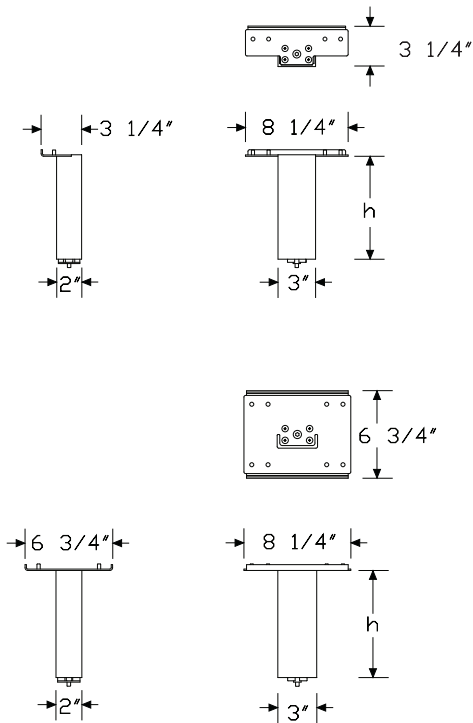
Prices for Steps 1-2.

FT492.	36	\$118
	42	\$124
	48	\$130
	60	\$145
	72	\$159
	84	\$124
	96	\$130

Upper Storage Stanchion - Center Mount FD417.



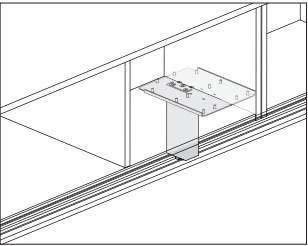
Product Information
Description
This painted metal stanchion attaches 1 end of a dock mounted storage cabinet to the dock top rail in a center mounting position. It can be attached anywhere along the top rail. Package contains 1 stanchion. Attachment hardware included.
Notes
Specify shared stanchion (T) to support 2 adjacent cabinet ends. Order single-sided or double-sided dock mounted storage cabinet (FD415.) separately.
Dimensions



Specification Information		
Step 1.		
FD417. <input type="checkbox"/> A		
Step 2. Attachment		
D	dock	<input type="checkbox"/> A
Step 3. Height		
09	9" high	<input type="checkbox"/> A
16	16" high	<input type="checkbox"/> A
20	20" high	<input type="checkbox"/> A
Step 4. Grouping/Quantity		
S	single	<input type="checkbox"/> A
T	shared	<input type="checkbox"/> A
Prices for Steps 1-4.		
		S T
FD417. D	09	\$290 290
	16	\$300 300
	20	\$310 310
Step 5. Surface Finish		
Bright Sand Texture Paint		
91	white	<input type="checkbox"/> A +\$0
CL	cool grey neutral	<input type="checkbox"/> A +\$0
G1	graphite	<input type="checkbox"/> A +\$0
WN	warm grey neutral	<input type="checkbox"/> A +\$0
Metallic Paint		
CN	metallic champagne	<input type="checkbox"/> A +\$10
EH	metallic bronze	<input type="checkbox"/> A +\$10
MS	metallic silver	<input type="checkbox"/> A +\$10

Upper Storage Stanchion - Offset Mount

FD419.



Product Information

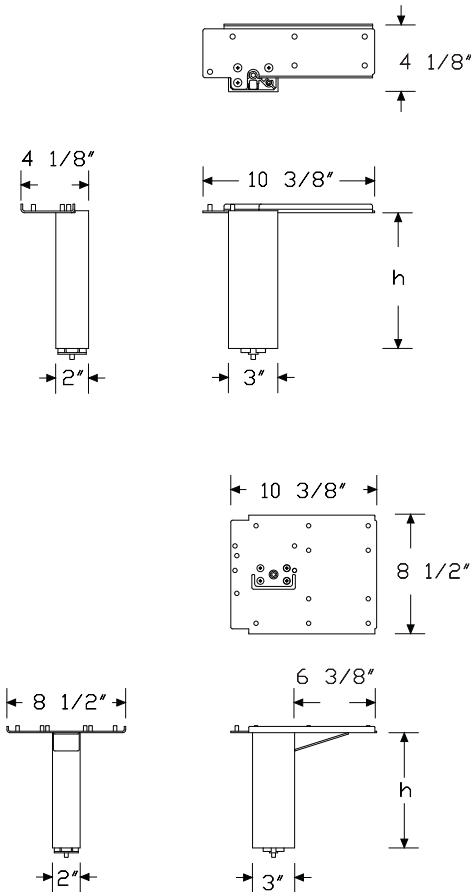
Description

This painted metal stanchion attaches 1 end of a dock mounted storage cabinet to the dock top rail in an offset mounting position. It can be attached anywhere along the top rail, and is handed. Package contains 1 stanchion. Attachment hardware included.

Notes

Specify single-shared stanchion (T) to support 2 adjacent cabinet ends.
Order single-sided or double-sided dock mounted storage cabinet (FD415.) separately.

Dimensions



Specification Information

Step 1.

FD419. A

Step 2. Attachment

D dock A

Step 3. Height

09 9" high A

16 16" high A

20 20" high A

Step 4. Grouping/Quantity

L single left A

R single right A

T single - shared A

Prices for Steps 1-4.

		L	R	T
FD419. D	09	\$290	290	290
	16	\$300	300	300
	20	\$310	310	310

Step 5. Surface Finish

Bright Sand Texture Paint

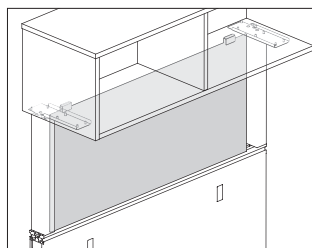
91	white A	+\$0
CL	cool grey neutral A	+\$0
G1	graphite A	+\$0
WN	warm grey neutral A	+\$0

Metallic Paint

CN	metallic champagne A	+\$10
EH	metallic bronze A	+\$10
MS	metallic silver A	+\$10

Stanchion Infill

FD430.



Product Information

Description

This acrylic infill fits between 2 stanchions below a dock mounted storage cabinet.

Notes

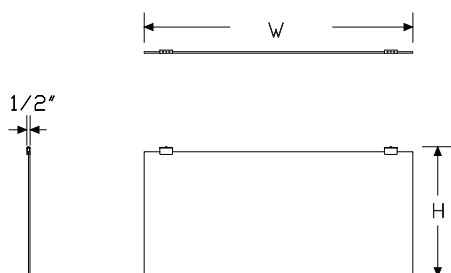
Infill is used between single or shared stanchions.

Specify infill width to match the width of storage cabinet (FD415.).

An opening is created between infill and stanchion at each end of infill.

- Single stanchion at each end, openings are $\frac{3}{4}"$
- Single stanchion at 1 end and shared stanchion at 1 end, openings are $1\frac{1}{4}"$
- Shared stanchion at each end, openings are $1\frac{3}{4}"$

Dimensions



Specification Information

Step 1.

FD430. A

Step 2. Type

A acrylic A

Step 3. Height

16 16" high for overhead storage at 53" high

20 20" high for overhead storage at 57" high ☐ A

Step 4. Width

36 36" wide

42 42" wide

48 48" wide ☐ A

60 60" wide

72 72" wide ☐ A

Prices for Steps 1-4.

		36	42	48	60	72
FD430. A	16	\$470	490	510	540	590
	20	\$480	500	520	550	600

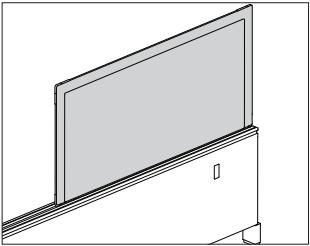
Step 5. Infill Finish

TR	clear A	+ \$0
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J9 opal frosted +\$50

Step 6. Attachment Bracket Finish

MS	metallic silver	A	+\$5
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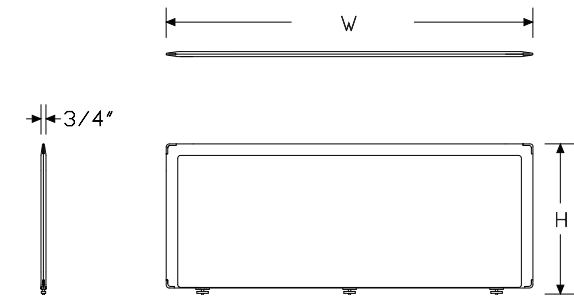


Product Information

Description
This tackable fabric screen attaches anywhere along the top rail of the 22" high Canvas dock to extend the overall height and to provide boundary with a tackable surface. Attachment hardware included.

Notes
Order screen attached marker board (FD125.) separately.
Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"-wide fabrics.
For vertical fabric direction (T):
Height—Yardage
20—1.58
24—1.84
31—2.27
35—2.53
For horizontal fabric direction (R), for 20" high and 24" high:
Width—Yardage
24—0.95
36—1.32
42—1.51
48—1.71
60—2.07
72—2.46
For horizontal fabric direction (R), for 31" high and 35" high:
Width—Yardage
24—1.90
36—2.66
42—3.02
48—3.41
60—4.17
72—4.92
For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

FD115.

Step 2. Type

F fabric

Step 3. Height

20 20" high (to reach datum of 42"H) **24** 24" high (to reach datum of 46"H) **31** 31" high (to reach datum of 53"H) **35** 35" high (to reach datum of 57"H)

Step 4. Width

24 24" wide **36** 36" wide **42** 42" wide **48** 48" wide **60** 60" wide **72** 72" wide

Step 5. Surface Material

*For 24" wide (24), 36" wide (36), 42" wide (42), or 48" wide (48)***T** tackable fabric **R** tackable fabric, horizontal *For 60" wide (60) or 72" wide (72)***R** tackable fabric, horizontal

Prices for Steps 1-5.

		24T	24R	36T	36R	42T	42R
FD115. F	20	\$750	750	850	850	950	950
	24	\$800	800	900	900	1000	1000
	31	\$1000	1000	1100	1100	1200	1200
	35	\$1100	1100	1200	1200	1300	1300

			48T	48R	60R	72R
FD115. F	20		\$1050	1050	1200	1300
	24		\$1100	1100	1250	1350
	31		\$1300	1300	1450	1550
	35		\$1400	1400	1550	1650

Step 6. Fabric

Price Category 1 +\$0

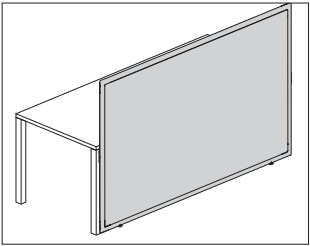
Price Category 2 +\$33

Price Category 3 +\$53

Price Category 4 +\$88

Screens, Freestanding/Surface
Attached

FD300.



Product Information

Description

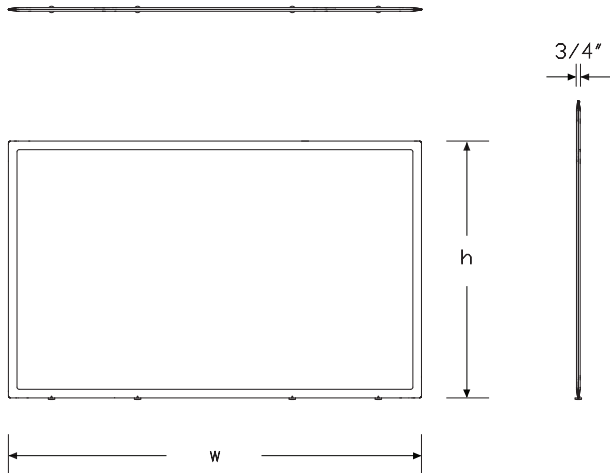
This tackable fabric screen is 42" or 46" high. It has an all fabric surface and a frameless edge. Includes 2 adjustable glides for leveling.

Notes

Screen can be freestanding when connected in 90° or 120° configurations. See planning guide for more information.
Screen can be connected inline (180°). See planning guide for connection rules.
Screen can be attached to:

- Canvas dock
- Table or surface
- Canvas low storage

Dimensions



Specification Information

Step 1.

FD300. A

Step 2. Type

F fabric/fabric A

Step 3. Height

42 42" high A

46 46" high A

Step 4. Width

For 42" high (42)

15 15" wide A

20 20" wide A

24 24" wide A

30 30" wide A

36 36" wide A

42 42" wide A

48 48" wide A

54 54" wide A

60 60" wide A

66 66" wide A

72 72" wide A

For 46" high (46)

15 15" wide A

20 20" wide A

24 24" wide A

30 30" wide A

36 36" wide A

42 42" wide A

Step 5. Surface Material

For 15" wide (15), 20" wide (20), 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

T tackable fabric A

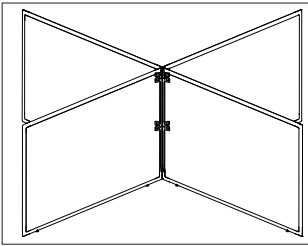
R tackable fabric, horizontal A

For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)

R tackable fabric, horizontal A

Screens, Freestanding/Surface Attached *continued*

Prices for Steps 1-5.							
		15T	15R	20T	20R	24T	24R
FD300. F	42	\$800	800	850	850	1000	1000
	46	\$860	860	920	920	1050	1050
		30T	30R	36T	36R	42T	42R
FD300. F	42	\$1050	1050	1100	1100	1150	1150
	46	\$1125	1125	1200	1200	1275	1275
		48T	48R	54R	60R	66R	72R
FD300. F	42	\$1200	1200	1275	1350	1500	1600
Step 6. Fabric							
Price Category 1							+\$0
Price Category 2							+\$33
Price Category 3							+\$53
Price Category 4							+\$88



Product Information

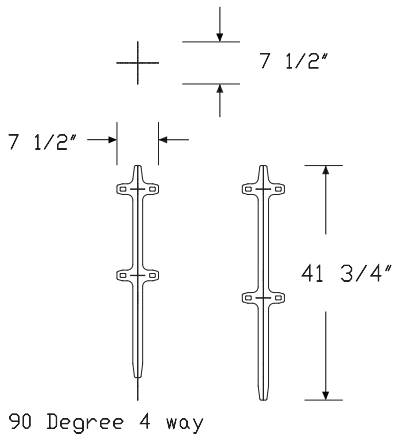
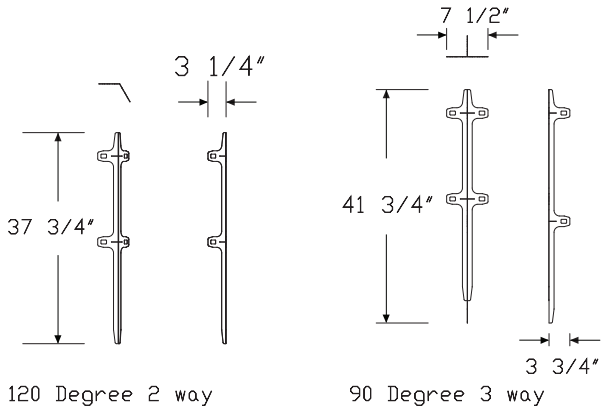
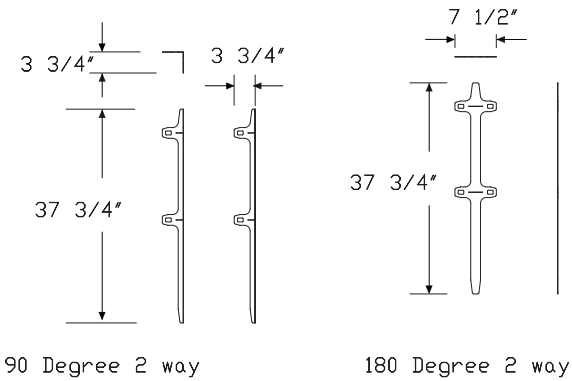
Description

This painted metal hardware connects multiple freestanding screens in 90°, 120°, and 180° configurations.

Notes

Order freestanding screen (FD300.) separately.
See planning guide for planning rules.

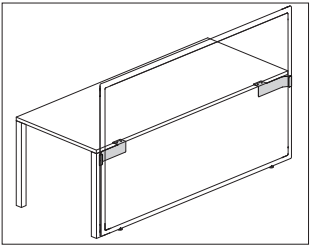
Dimensions



Connection Hardware, Screens

continued

Specification Information			
Step 1.			
FD311. A			
Step 2. Configuration			
1	90° connection - 2 screens	A	
2	120° connection - 2 screens	A	
3	3-way connection - 90°	A	
4	4-way connection - 90°	A	
5	180° connection - inline - 2 screens	A	
Step 3. Height			
42	42" high	A	
46	46" high	A	
Prices for Steps 1-3.			
		42	46
FD311. 1		\$40	50
2		\$40	50
3		\$100	110
4		\$130	140
5		\$70	80
Step 4. Finish			
91	white	A	+\$0
G1	graphite	A	+\$0
MS	metallic silver	A	+\$5



Product Information

Description

This metal hardware attaches Canvas freestanding screens to a work surface, table or Canvas low storage.

Notes

See planning guide for connection and support rules.

Dimensions

Specification Information

Step 1.

FD312.

A

Step 2. Configuration

1

connection hardware to surface - pair

A

2

connection hardware to table leg - pair

A

3

connection hardware to low storage

A

Prices for Steps 1-2.

FD312. 1

2

3

\$140

\$170

\$140

Step 3. Finish

91

white

A

+\$0

G1

graphite

A

+\$0

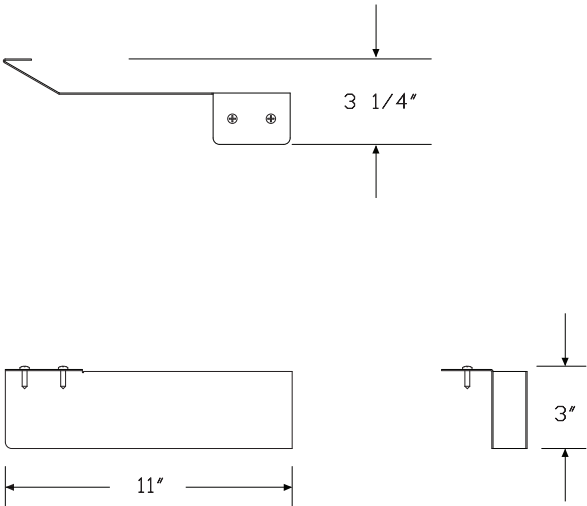
MS

metallic silver

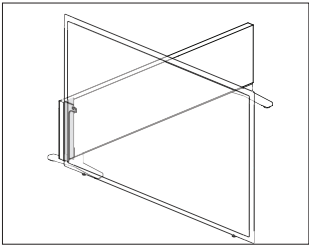
A

+\$5

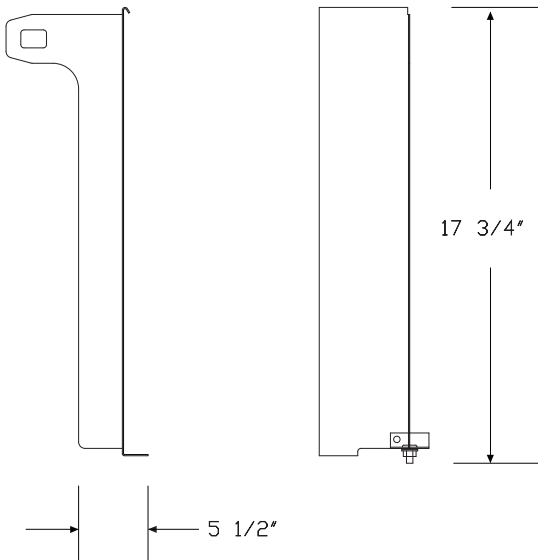
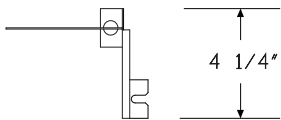
Canvas Office Landscape® Screens



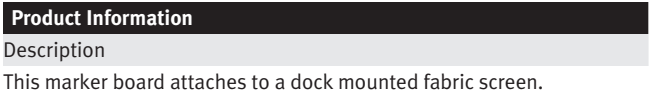
Dock to Screen Bracket, Screens FD313.



Product Information
Description
This bracket connects the Canvas freestanding screen to a Canvas dock wall run.
Notes
See planning guide for planning rules.
Dimensions



Specification Information		
Step 1.		
FD313. <input type="text"/>		
Step 2. Configuration		
1	connection hardware to Canvas Dock	<input type="text"/>
Step 3. Position		
L	left	<input type="text"/>
R	right	<input type="text"/>
Prices for Steps 1-3.		
	L	R
FD313. 1	\$70	70
Step 4. Finish		
91	white	<input type="text"/> +\$0
G1	graphite	<input type="text"/> +\$0
MS	metallic silver	<input type="text"/> +\$0

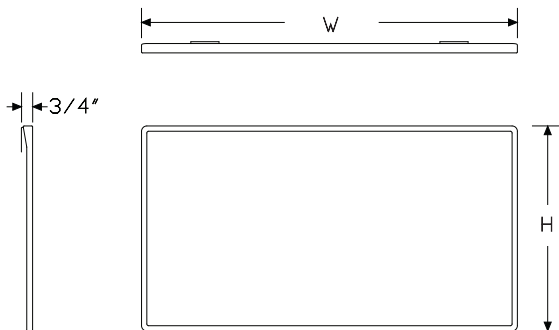


Description

Notes

Marker board hangs on the top edge of the fabric screen.

Dimensions



Step 1.

Step 2. Type

Step 3. Height

Step 4. Width

Prices for Steps 1-4.

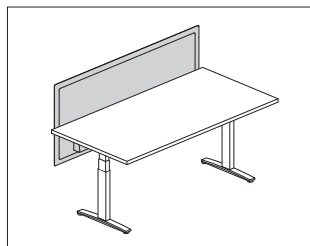
FD125. M 15

8Q folkstone grey

+\$0

Surface-Attached Screen

Y1116.



Product Information

Description

This surface-attached tackable screen attaches to an individual table, desk, or work surface. It has an all-fabric surface with frameless design, and comes in privacy and modesty sizes. Attachment hardware included.

Notes

Privacy and modesty panel actual width is 2" less than specified width.

Privacy screen (A) top edge is 13" above top of work surface; bottom edge is 3³/₄" below work surface.

Privacy & modesty screen (B) top edge is 13" above top of work surface; bottom edge is 10" below work surface.

Screens 54" wide and wider include an additional 1"-wide center mounting bracket.

Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface.

Optional cable management trough is only available when specifying privacy & modesty height option (B). Trough finish is graphite.

Attachment brackets are inset from edge of screen by approximately 8" and require 2¹/₂" of work surface for attachment.

Attachment bracket finish is painted graphite.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"-wide fabrics.

For vertical fabric direction (T):

Height—Yardage

A—1.51

B—1.84

For horizontal fabric direction (R):

Width—Yardage

24—0.89

30—1.08

36—1.25

42—1.45

48—1.64

54—1.84

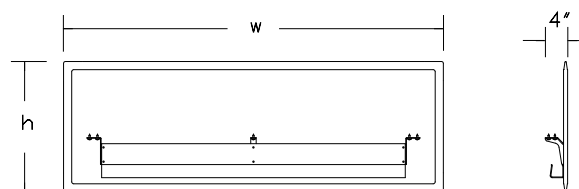
60—2.01

66—2.20

72—2.40

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

Y1116.

A

Step 2. Height

A

privacy (13½" from worksurface)

A

B

privacy & modesty (24⅝")

A

Step 3. Width

24

24" wide

A

30

30" wide

A

36

36" wide

A

42

42" wide

A

48

48" wide

A

54

54" wide

A

60

60" wide

A

66

66" wide

A

72

72" wide

A

Step 4. Surface Material

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

R

tackable fabric, horizontal

A

T

tackable fabric

A

For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)

R

tackable fabric, horizontal

A

Prices for Steps 1-4.

Y1116. A

24

\$347

347

30

\$403

403

36

\$453

453

42

\$498

498

48

\$541

541

54

\$578

—

60

\$665

—

66

\$697

—

72

\$727

—

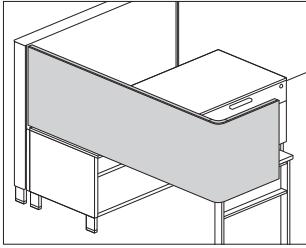
B	24	\$437	437
	30	\$499	499
	36	\$551	551
	42	\$596	596
	48	\$634	634
	54	\$667	—
	60	\$741	—
	66	\$765	—
	72	\$785	—

Step 5. Cable Trough			
For privacy & modesty (24 ⁵ / ₈ ") (B)			
NC	no cable way	<input type="checkbox"/> A	+\$0
CW	cable way	<input type="checkbox"/> A	+\$25

Step 6. Fabric			
Price Category 1			+\$0
Price Category 2			+\$0
Price Category 3			+\$49
Price Category 4			+\$93

Signature Screen, Surface-Attached

FT350.



Product Information

Description

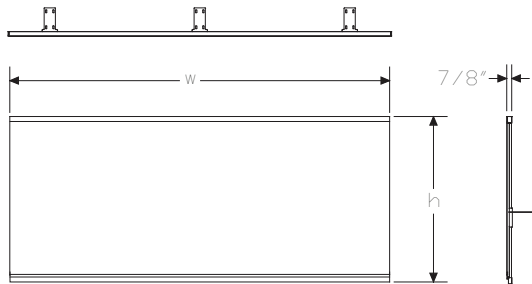
This screen attaches to a surface to provide visual privacy. It is designed to match the height of a 42"-high frame, but can be adjusted to provide varying privacy above and below the surface. The screen has an aluminum frame with a textile surface and is available in 2 heights.

Notes

When top of screen matches the height of a 42"-high frame, the 18"-high screen extends approximately 4" below the surface and the 23"-high screen extends approximately 9" below the surface.

When attached to a surface, there is a 1/2" gap between the back edge and the screen.

Dimensions



Specification Information

Step 1.

FT350. A

Step 2. Attachment Type

A surface attached A

Step 3. Configuration

SS straight A

CC corner wrap A

Step 4. Height

18 18" high A

23 23" high A

Step 5. Depth

For straight (SS)

NN none A

For corner wrap (CC)

20 20" deep A

Step 6. Width

40 39 1/2" wide A

46 45 1/2" wide A

52 51 1/2" wide A

60 60" wide A

66 66" wide A

72 72" wide A

Step 7. Surface Material

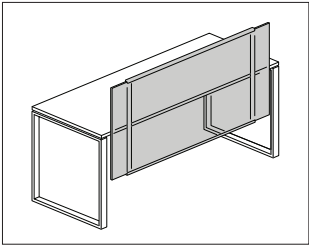
S woven screen A

Prices for Steps 1-7.

	182040S	182046S	182052S	182060S	182066S	182072S
FT350. A CC	\$984	1011	1035	1213	1238	1277
	18NN40S	18NN46S	18NN52S	18NN60S	18NN66S	18NN72S
FT350. A SS	\$656	686	716	910	940	979
	232040S	232046S	232052S	232060S	232066S	232072S
FT350. A CC	\$1012	1037	1063	1247	1274	1313
	23NN40S	23NN46S	23NN52S	23NN60S	23NN66S	23NN72S
FT350. A SS	\$686	717	746	952	981	1023

Step 8. Surface Finish	
<i>See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.</i>	
Price Category 1	+\$0

Step 9. Frame Finish	
MS metallic silver A	+\$10

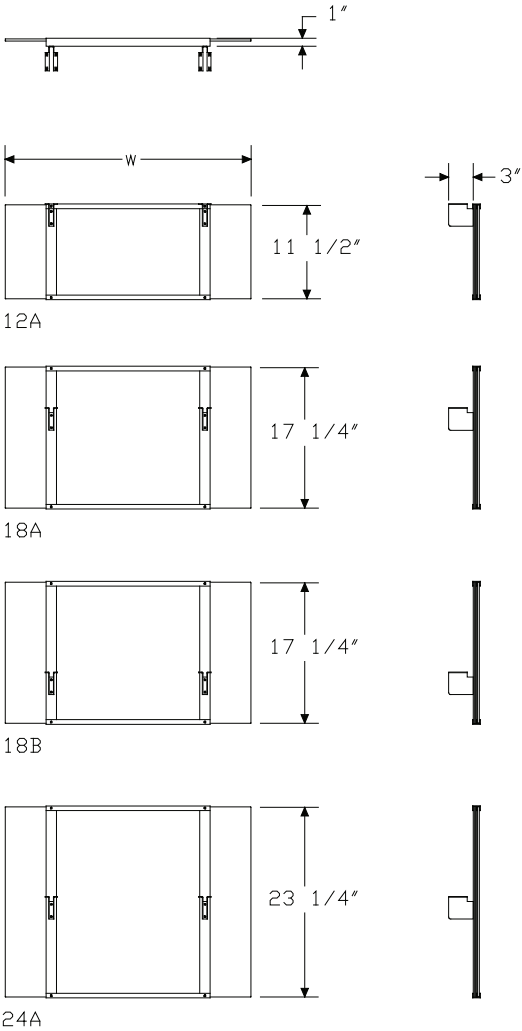


Product Information

Description
This screen attaches to a desk or return. It has a 1"-thick frame with a 1/4"-thick translucent or painted surface. Attachment hardware included.

Notes
When attaching the 12"-high screen to a basic desk or return, specify screen width 6" less than surface width.
When attaching a screen of any height to a single pedestal desk or pedestal return, specify screen width 18" less than surface width. When attaching to a double pedestal desk, specify screen width 30" less than surface width.
When attached to surface, there is a 1 1/2" gap between the back edge and the screen.
For clear anodized aluminum bracket finish (AN), screen frame finish is metallic silver.
For cable management between screen and back edge of surface, specify cable manager (FV695.) separately.

Dimensions



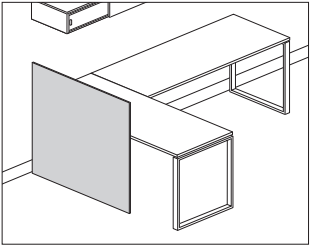
Specification Information						
Step 1.						
FV694.						
Step 2. Surface Material						
A	translucent plastic					
P	painted					
Step 3. Height						
For painted (P)						
12A	12" below work surface					
For translucent plastic (A)						
12A	12" below work surface					
18A	6" above/12" below work surface					
18B	12" above/6" below work surface					
24A	12" above/12" below work surface					
Step 4. Width						
For 12" below work surface (12A)						
30	30" wide					
36	36" wide					
42	42" wide					
48	48" wide					
54	54" wide					
60	60" wide					
66	66" wide					
72	72" wide					
For 6" above/12" below work surface (18A), 12" above/6" below work surface (18B), or 12" above/12" below work surface (24A)						
30	30" wide					
36	36" wide					
42	42" wide					
48	48" wide					
54	54" wide					
Prices for Steps 1-4.						
	30	36	42	48	54	60
FV694. A 12A	\$685	713	740	767	795	822
18A	\$720	750	778	807	834	—
18B	\$720	750	778	807	834	—
24A	\$822	856	889	921	954	—
P 12A	\$623	647	672	698	722	747

		66	72
FV694. A	12A	\$850	876
	P 12A	\$773	796

Step 5. Surface Finish			
Sand Texture Paint			
<i>For painted (P)</i>			
7L	dune		+\$0
7M	chai		+\$0
7N	grass		+\$0
7U	blue ridge		+\$0
7V	loden		+\$0
7W	napa		+\$0
7Y	sedona		+\$0
7Z	mink		+\$0
8T	gull		+\$0
8Y	moonbeam		+\$0
B4	blue medium		+\$0
ZK	cappuccino		+\$0
Bright Sand Texture Paint			
<i>For painted (P)</i>			
91	white		+\$0
CL	cool grey neutral		+\$0
G1	graphite		+\$0
WN	warm grey neutral		+\$0
Metallic Paint			
<i>For painted (P)</i>			
CN	metallic champagne		+\$10
EH	metallic bronze		+\$10
MS	metallic silver		+\$10
Translucent Plastic			
<i>For translucent plastic (A)</i>			
J9	opal frosted		+\$0
Step 6. Bracket Finish			
Bright Sand Texture Paint			
91	white		+\$0
CL	cool grey neutral		+\$0
G1	graphite		+\$0
WN	warm grey neutral		+\$0

Screen *continued*

Metallic Paint		
CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10
Anodized Aluminum		
AN	clear anodized aluminum	+\$25

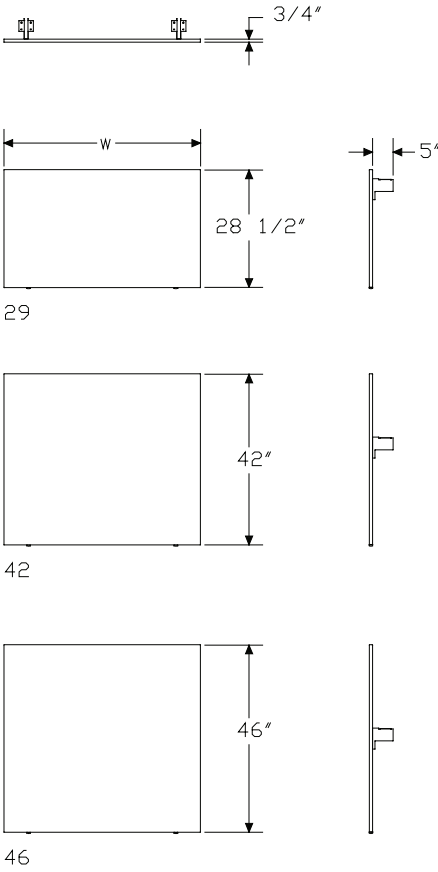


Product Information

Description
This panel stands on the floor and attaches to a desk or return to provide partial- or full-width privacy. It is 3/4" thick, has a laminate or veneer surface, and includes leveling glides. Attachment hardware included.

Notes
For additional product options, see Vary Easy Program in Appendices.
Grain direction is vertical on veneer and wood-grain laminate panel.
29"-high panel provides modesty from the floor to the surface. 42"- and 46"-high panels rise above the surface for visual privacy.
When attached to surface, there is a 1 1/2" gap between the back edge and the panel.
Wood-grain laminate option is only available in 33" - 60" widths. Specify 2 panels to match the width of surfaces wider than 60".
For cable management between privacy panel and back edge of surface, specify cable manager (FV695.) separately.

Dimensions



Specification Information

Step 1.

FV693.

Step 2. Height

29 29" high

42 42" high

46 46" high

Step 3. Width

For 29" high (29)

33 33" wide

36 36" wide

48 48" wide

54 54" wide

60 60" wide

66 66" wide

72 72" wide

84 84" wide

For 42" high (42) or 46" high (46)

48 48" wide

54 54" wide

60 60" wide

72 72" wide

Step 4. Surface Material

L laminate

W veneer ☐

Prices for Steps 1-4.

	L	W
FV693. 29 33	\$273	598
36	\$298	652
48	\$395	868
54	\$445	975
60	\$494	1085
66	\$543	1189
72	\$593	1302
84	\$690	1518
42 48	\$479	1146
54	\$538	1288
60	\$598	1435
72	\$717	1723

46 48	\$501	1200
54	\$566	1354
60	\$628	1502
72	\$753	1801

Step 5. Surface Finish

Solid-Color Laminate

For 33" wide (33), 48" wide (48), 36" wide (36), 54" wide (54), 60" wide (60), 72" wide (72), 66" wide (66), or 84" wide (84) with laminate (L)

8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Linen Laminate

For 33" wide (33), 48" wide (48), 36" wide (36), 54" wide (54), or 60" wide (60) with laminate (L)

LBM	crisp linen	+\$50
LBN	classic linen	+\$50
LBP	casual linen	+\$50

Mesh Laminate

For 33" wide (33), 48" wide (48), 36" wide (36), 54" wide (54), or 60" wide (60) with laminate (L)

LBK	pewter mesh	+\$50
LBL	steel mesh	+\$50

Twill Laminate

For 33" wide (33), 48" wide (48), 36" wide (36), 54" wide (54), or 60" wide (60) with laminate (L)

LBF	neutral twill	+\$50
LBG	sarum twill	+\$50
LBH	earthen twill	+\$50
LBJ	graphite twill	+\$50
LBQ	white twill	+\$50

Wood-Grain Laminate

For 33" wide (33), 48" wide (48), 36" wide (36), 54" wide (54), or 60" wide (60) with laminate (L)

76	light brown walnut	+\$50
HM	natural maple	+\$50
HP	light anigre	+\$50
HX	aged cherry	+\$50
HY	walnut on cherry	+\$50
LBA	clear on ash	+\$50
LBB	oak on ash	+\$50
LBC	walnut on ash	+\$50
LBD	dark brown walnut	+\$50
LBE	medium red walnut	+\$50

Wood Veneer

For veneer (W)

2U	light brown walnut A	+\$85
40	dark brown walnut	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut	+\$85
ET	clear on ash A	+\$85
EU	oak on ash A	+\$85
EV	walnut on ash A	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry	+\$85

Step 6. Support Finish

Bright Sand Texture Paint

91	white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
WN	warm grey neutral	+\$0

Metallic Paint

CN	metallic champagne	+\$10
EH	metallic bronze	+\$10
MS	metallic silver	+\$10

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20-Day or Less/Assigned Lead-Time Order Information

20-Day or Less and Assigned Lead-Time Programs

20-day or less and assigned lead-time products are designed for established Herman Miller dealers with pre-approved credit.

Products are distributed from multiple manufacturing facilities across the United States. All products and options not designated by an Assigned Lead-Time icon  will ship in 20 business days or less after being acknowledged by Herman Miller. Products and options designated by an  are on the assigned lead-time program and will ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Ordering Procedure

Please place orders through Order Manager. If this is not available to you, place orders through mail or fax. Verbal purchase orders will not be accepted.

Order Entry fax number for Passage®, 5000 Series, and Meridian® Filing and Storage: (616) 846 9236.

Order Entry fax number for all other products:
(616) 654 3085.

For more information, contact your Customer Care representative at:
(866) 854 3048 EXT 3400.

Shipments and Delivery

Per Herman Miller Terms and Conditions.

Changes and Cancellation

Per Herman Miller Terms and Conditions.



Proprietary Textiles Application Chart – Workspaces

• Available

A Assigned lead-time textile.

See page 3 for exception notes.

	Action Office® Panels/Connectors	Action Office/Ethospace® B-Style Flipper Doors	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Flipper Doors	Ethospace Tiles/Connectors	Ethospace Attaching Screens	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles/Standing Screen	Canvas B-/E-Style Flipper Doors	Canvas Dock-Based Screens	Canvas Signature Screen	Canvas Tackboards	Layout Studio® Screen	Locale® Freestanding Screen	Locale Workbase Screen	Public Office Landscape® Screen/Desktop Divider	Resolve® Boundary Screens/Flags	Resolve Display Screens	Resolve Rolling Screens/Canopies	Intersect® Screens	Thrive® Surface-Attached Screen	5000 Series Flipper Doors	5000 Series Tackboards	Seating
Price Category 1																								
COM Customer's Own Material A	1	1	1	1	1		1	1	1	1		•	1	1	1		1			1	1	3	3	1
8A__ Bubbletack™																		•						
2V__ Chain	•	•	•	•	•		•	22	•	•		•			•	•				•	•	3	3	
8T__ Crossing (85__)	2	2	2	•	•		•	•	2	•		•	•	•	•	•				•	•	3	3	18
95__ Gem	2	2	2	•	•		•	•	2			•								•		3	3	•
2I__ Grasscloth	•	•	•	•	•		•	•	•	•		•			•	•				•	•	3	3	
8B__ Multiscrim™						•											•		•					
5T__ Resonance	•	•	•	•	•		•	•	•			•	•							•		3	3	
8C__ Scrim Trim																		•						
22W__ Shade								26			•													
2M__ Silkworm	•	•	•	•	•		•	•	•			•								•		3	3	
22F__ Slant	6		•	•			•	•				•	•							•		3	3	
2Z__ Slideshow		2		•	•		•	•	2	•		•			•	•					•	3	3	•
Price Category 2																								
1CD__ Code	•	•	•	•	•		•	•	•			•	•							•				
3P__ ColorGuard		2		•																				•
51__ Cord	•	•	•	•	•		•	•	•			•								•		3	3	
92__ Crepe	2	•	•	•	•		•	•	•			•								•		3	3	•
57__ Frost	•	•	•	•	•		•	•	•	•		•			•	•				•	•	3	3	
84__ Grosgrain	4	•	•	•	•		•	•	•	19		•			19	19				•	19	3	3	
4N__ Horizon	2	2	2	•	•		•	•	•			•								•		3	3	
1LM__ Loom	2	2	2	•	•		•	•	•	•		•	•		•	•				•	•			•
1HA__ Medley	2	2	2	•	•		•	•	•	•		•	•		•	•				•	•			•
3A__ Moiré		2	2	•	•		•	22	2	•		•			•	•				•		3	3	•
8V__ Railroad		2	2	•			•		2											•		3	3	•
43__ Tape								25	•			•												
8R__ Twist (5S__)	5	2	2	•	•		•	•	2	•		•	•	•	•	•				•	•	3	3	18
Price Category 3																								
70__ Bento	2	2	2	•			•	2	•		•				•	•				•	•	3	3	•
1FA__ Circuit		2	2	•	•		•	•	2	•		•								•		3	3	•
8S__ Coil	2	2	2	•	•		•	•	•	•					•	•				•	•	3	3	•
1FB__ Connection	•	•	•	•	•		•	•	•			•								•		3	3	
1FC__ Current	•	•	•	•	•		•	•	•			•								•		3	3	
8Z__ Glaze	•	•	•	•	•		•	•	•			•								•		3	3	
47__ Ground Cloth®	•	•	•	•	•		•	•	•	•		•	•	•	•	•				•	•	3	3	
5D__ Kira 2	2	2	2	•	•		•	•	2	•		•			•	•	14			•	•	3	3	
8L__ Savannah	•	20	•	•	•		•	•	•			•					14							
67__ Soba	4	•	•	•	•		•	•	•			•								•		3	3	
8U__ Stitches (5Z__)	2	2	2	•			•	2				•								•		3	3	18
8W__ Strands	•	•	•	•	•		•	•	•	•		•			•	•				•	•	3	3	
68__ Udon	4	•	•	•	•		•	•	•			•								•		3	3	

continued on next page

Proprietary Textiles Application Chart – Workspaces

continued

Proprietary Textiles
Application Chart —
Workspaces

continued

	Action Office® Panels/Connectors	Action Office/Ethospace® B-Style Flipper Doors	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Flipper Doors	Ethospace Tiles/Connectors	Ethospace Attaching Screens	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles/Standing Screen	Canvas B-/E-Style Flipper Doors	Canvas Dock-Based Screens	Canvas Signature Screen	Canvas Tackboards	Layout Studio® Screen	Locale® Freestanding Screen	Locale Workbase Screen	Public Office Landscape® Screen/Desk Top Divider	Resolve® Boundary Screens/Flags	Resolve Display Screens	Resolve Rolling Screens/Canopies	Intersect® Screens	Thrive® Surface-Attached Screen	5000 Series Flipper Doors	5000 Series Tackboards	Seating
Price Category 4																								
2W__ Gleam	•	•	•	•	•		•	•	•	•		•			•	•				•	•	3		
2X__ Glisten	•	•	•	•	•		•	•	•			•								•		3	3	
2Y__ Gloss	4				24			•				•								•		3	3	
22L__ Loft A		2	2	•	•		•	•	2	•		•	•	•	•	•				•	•	3	3	
6S__ Quilty	2	2	2	•	•		•	•	2											•		3	3	•
63__ Sironetta	•	•	•	•	•		•	•	•	•		•			•	•				•	•	3	3	
Price Category 5																								
14A__ Hopsak	2	2	2	•	•			•	2			•								•				•
Price Category 6																								
No fabrics available at this time.																								

- 1 Refer to price book appendices and Kiosk for COM information.
- 2 Available on all products except 54" and 60" wide.
- 3 Fabric is railroaded for all widths.
- 4 Not available on Action Office (AO®) acoustical panels.
- 5 (8R_ _), (8T_ _), (85_ _), and (5S_ _) not available on AO acoustical panels and not available on 54"- or 60"-wide products.
- 6 Not available on Action Office (AO®) connectors, cable management, and spacers.
- 14 Not available on Resolve flags.
- 18 Available on seating products in select colors. See the "Proprietary Textile Colors – Seating" appendix.
- 19 Not available in Grosgrain (84_ _) fabric colors 8401, 8405, 8407, and 8413.
- 20 Available only on Ethospace B-Style.
- 22 Not available as railroaded application option for Chain (2Voo) and Moiré (3Aoo).
- 24 Not available on Ethospace cable access tile, cable channel tile, or beltline face tile.
- 25 Not available on Canvas Standing Screen.
- 26 Available only on Canvas Standing Screen.

Application Note: Herman Miller cannot guarantee material/pattern alignment in adjacent products. For example, a fabric's pattern may not align from one screen to the next, or from one panel to the next.

Proprietary Textile Colors – Workspaces

Price Category 1

Customer's Own Material
See Order Information in
Appendices. Assigned lead-time
textile. [A](#)

Bubbletack™
100% polyester

8A01	Seashell White
8A02	Pearl Grey
8A05	Dune Beige
8A07	Pebble Beige
8A09	Olive Green
8A13	Slate Purple
8A19	Spa Blue
8A24	Sable Grey
8A27	Summer White
8A28	Moth Grey
8A29	Tea Leaf Grey
8A30	Blue Grey
8A31	Dusty Bronze
8A32	Slate Blue
8A33	Caramel Beige
8A34	Kiwi Green

Chain
66" wide
100% recycled polyester

2V01	Pearl
2V02	Oyster
2V03	Wheat
2V04	Linen
2V05	Wicker
2V06	Bamboo
2V07	Sage
2V08	Spring Wood
2V09	Iceberg

Crossing
54" wide
86% antimony-free polyester
14% polyester

8T03	Wicker
8T04	Porcelain
8T05	Warm Grey
8T06	Sepia
8T07	Pumpkin
8T08	Copper
8T09	Cranberry
8T10	Tomato
8T11	Mulberry
8T12	Plum
8T13	Green Apple
8T14	Loden
8T15	Spruce
8T16	Periwinkle
8T17	Cerulean
8T18	Indigo
8T19	Shale
8T20	Brownstone
8T21	Bark
8T22	Tin
8T23	Graphite
8T24	Black

Crossing
For systems products only.
54" wide
86% antimony-free polyester
14% polyester

8501	Ivory
8502	Oyster

Gem
54" wide
100% antimony-free polyester

9501	Sesame
9502	Tangerine
9503	Red
9504	Red Violet
9505	Mulberry
9506	Java
9507	Twilight
9508	Bayou
9509	Iris
9510	Berry Blue
9511	Aqua Green
9512	Green Apple
9513	Spruce
9514	Black
9515	Slate Grey
9516	Fog

Grasscloth
66" wide
100% recycled polyester

2I01	Silver Birch
2I02	Pampas
2I03	Sedge
2I04	Savannah
2I05	Reed
2I06	Moraine
2I07	Lea
2I08	Taro
2I09	Steam Grey
2I10	Cayenne
2I11	Bottle Green
2I12	Surf
2I13	Gravel

Multiscrim™
60" wide
100% polyester

8B01	Seashell White
8B02	Pearl Grey
8B05	Dune Beige
8B07	Pebble Beige
8B09	Olive Green
8B15	Slate Purple
8B19	Spa Blue
8B24	Sable Grey
8B27	Summer White
8B28	Moth Grey
8B29	Tea Leaf Grey
8B30	Blue Grey
8B31	Dusty Bronze
8B32	Slate Blue
8B33	Caramel Beige
8B34	Kiwi Green

Proprietary Textile Colors – Workspaces

continued

Price Category 1

continued

Resonance

66" wide
100% polyester
5T04 Greige
5T05 Porcelain
5T06 Alabaster
5T15 Iris
5T28 Sugar
5T47 Tobacco
5T54 Saltbush
5T57 Seed
5T58 Sepia
5T59 Tundra
5T60 Iceberg
5T61 Black
5T62 Chamois
5T63 Citrus
5T64 Tangerine
5T65 Red
5T66 Wild Berry
5T67 Boysenberry
5T68 Pistachio
5T69 Green Apple
5T70 Forest
5T71 Jade
5T72 Blue Green
5T73 Bright Turquoise
5T74 Twilight

Scrim Trim

61" wide
82% polyester
18% spandex
8C01 Seashell White
8C02 Pearl Grey
8C22 Winter Grey
8C24 Sable Grey

Shade

91% polypropylene
9% polyester
22W01 Pearl
22W02 Tin
22W03 Graphite

Silkworm

66" wide
58% recycled polyester
42% polyester
2M01 Cocoon
2M02 Pongee
2M03 Saffron
2M04 Tussah
2M05 Ceylon
2M06 Jasmine
2M07 Shale
2M08 Monsoon

Slant

66" wide
51% polyester
49% recycled polyester
22F01 Beech Nut
22F02 Chamois
22F03 Chartreuse
22F04 Pesto
22F05 Peacock
22F06 Neptune
22F07 Blueberry
22F08 Boysenberry
22F09 Magenta
22F10 Pumpkin
22F11 Cranberry
22F12 Silver Birch
22F13 Bluestone
22F14 Truffle
22F15 Shale

Slideshow

54" wide
56% recycled polyester
44% polyester
2Z01 Cinema
2Z02 Snapshot
2Z03 Shutter
2Z04 Scenic
2Z05 Portrait
2Z06 Still Life
2Z07 Blueprint
2Z08 Halftone
2Z09 Exposure
2Z10 Zoom

Price Category 2

Code

66" wide
100% Repreve recycled polyester
1CD01 Linen
1CD02 Khaki
1CD03 Iceberg
1CD04 Zinc
1CD05 Blue Black

ColorGuard

54" wide
100% vinyl
3P01 Grey
3P02 Navy
3P03 Spruce A
3P04 Jade A
3P05 Natural A
3P08 Blueberry A
3P09 Coal A
3P12 Black Plum A
3P14 Black
3P15 New Burgundy A
3P17 Burgundy A
3P19 Slate
3P31 Horizon Blue A
3P33 Pumice
3P54 Candy Apple A
3P58 Beige A
3P66 Deep Clay A
3P72 Allspice A
3P90 Green Tea A
3P93 Camelback A
3P96 Manzanita A
3P97 Fudge A
3PB2 Sea Grass A
3PB5 Vizcaya Palm A
3PB9 Neptune A
3PC7 Bucksuede A
3PD4 Otter A

[A](#) Assigned lead-time color.

Proprietary Textile Colors – Workspaces

continued

Price Category 2

continued

Cord
66" wide
51% antimony-free polyester
49% polyester
5101 Ivory
5102 White Ash
5103 Linen
5104 Bamboo
5105 Sepia
5106 Wicker
5107 Sesame
5108 Kiwi Green
5109 Bayou
5110 Shade
5111 Spring Wood
5112 Summer White

Crepe
54" wide
100% recycled polyester
9201 Licorice
9203 Smoke
9207 Cherry
9209 Claret
9212 Raisin
9218 Aquamarine
9223 Cadet
9241 Beachglass
9243 Midnight
9244 Artichoke
9248 Warm White
9249 Stone
9250 Earth
9251 Fog
9252 Slate Grey
9253 Yellow Dark
9254 Coral
9255 Blush Grey
9256 Wild Berry
9257 Clover
9258 Caribbean
9259 Cerulean
9260 Brownstone
9261 Shale
9262 Graphite
9263 Tomato
9264 Green Apple

Frost
66" wide
100% recycled polyester
5701 Bisque
5702 Abalone
5703 Porcelain
5704 Honey
5705 Iceberg
5706 Sage
5707 Reed
5708 Steam Grey
5709 Gunmetal
5710 Sable Grey

Grosgrain
66" wide
100% recycled polyester
* 8401 Pearl
8402 White Ash
8403 Warm Grey
8404 Khaki
* 8405 Oyster
8406 Celadon
* 8407 Chamois
8408 Spa Blue
8409 Bud
8410 Kiwi Green
8411 Bayou
8412 Tin
* 8413 Iceberg

* Colors not available on Canvas Dock Mounted Screens, Locale® Workbase Screen, Public Office Landscape® Screen/Desktop Top Divider, and Thrive® Surface-Attached Screen.

Horizon
54" wide
65% antimony-free polyester
35% polyester
4N01 Rye Grass
4N02 Sugar Pine
4N03 Silver Pine
4N04 White Ash
4N05 Spring Wood
4N06 Tamarack
4N07 Mushroom
4N08 Haystack
4N09 Oat Grass
4N10 Forest Moss
4N11 Hickory
4N12 Beech Nut
4N13 Pine Cone
4N14 Poplar
4N15 Elderberry

Loom
54" wide
100% polyester
1LM01 Linen
1LM02 Brown Sugar and Spice
1LM03 Brick and Mortar
1LM04 Salt and Pepper
1LM05 Black
1LM06 Lemongrass
1LM07 Poppy
1LM08 Wild Berry
1LM09 Loden
1LM10 Jade
1LM11 Deep Sea

Medley
54" wide
100% polyester
1HA01 Stone
1HA02 Trail
1HA03 Charcoal
1HA04 Cinder
1HA05 Citrus
1HA06 Papaya
1HA07 Chutney
1HA08 Tundra
1HA09 Feather Grey
1HA10 Chartreuse

Medley continued
1HA11 Loden
1HA12 Peacock
1HA13 Bayou
1HA14 Blue Grotto
1HA15 Blueberry

Moiré
54" wide
100% recycled polyester
3A01 Concrete
3A02 Biscotti
3A03 Rattan
3A04 Chambray
3A05 Fern
3A08 Violet
3A09 Zin
3A10 Curry
3A11 Spice
3A12 Cork

Railroad
54" wide
100% recycled polyester
8V01 Straw
8V02 Squash
8V03 Cayenne
8V04 Nutmeg
8V05 Root
8V06 Wicker
8V07 Moss
8V08 Aquamarine
8V09 Slate

Tape
66" wide
52% polypropylene
48% recycled polyester
4301 Pearl
4302 Oyster
4303 Wicker
4304 Reed
4305 Straw
4306 Celadon
4307 Alabaster
4308 Bamboo
4309 Feather Grey
4310 Iceberg

Proprietary Textile Colors – Workspaces

continued

Price Category 2

continued

Twist
54" wide
80% antimony-free polyester
13% recycled polyester
7% polyester
8R04 Chamois
8R05 Wicker
8R06 Nutmeg
8R07 Squash
8R08 Copper
8R09 Cayenne
8R10 Poppy
8R11 Magenta
8R12 Garnet
8R13 Iceberg
8R14 Tin
8R15 Shale
8R16 Graphite
8R17 Birch
8R18 Sepia
8R19 Coffee Bean
8R20 Bayou
8R21 Periwinkle
8R22 Blueberry
8R23 Green Apple
8R24 Loden
8R25 Turquoise

Twist
For systems products only.
54" wide
80% antimony-free polyester
13% recycled polyester
7% polyester
5S01 Pearl
5S02 Ivory
5S03 Oyster

Price Category 3

Bento
54" wide
100% antimony-free polyester
7001 Frost
7002 Linen
7003 Khaki
7004 Truffle
7005 Grey Black
7006 Pumpkin
7007 Cranberry
7008 Everglade
7009 Cobalt

Circuit
54" wide
100% recycled polyester
1FA1 Sunflower
1FA2 Mango
1FA3 Red
1FA4 Magenta
1FA5 Cocoa
1FA6 Berry Blue
1FA7 Peacock
1FA8 Green Apple
1FA9 Graphite
1FAA Black

Coil
54" wide
100% recycled polyester
8S01 Nougat
8S02 Squash
8S03 Copper
8S04 Molasses
8S05 Chutney
8S06 Claret
8S07 Plum
8S08 Olive Wood
8S09 Root
8S10 Pesto
8S11 Hemlock
8S12 Java
8S13 Bayou
8S14 Peacock
8S15 Twilight
8S16 Ink
8S17 Black

Connection
66" wide
100% antimony-free polyester
1FB1 Oyster
1FB2 Linen
1FB3 Iceberg
1FB4 Silver Pine
1FB5 Apricot
1FB6 Cumin
1FB7 Green Apple
1FB8 Slate Blue
1FB9 Metal

Current
66" wide
100% antimony-free polyester
1FC1 Oyster
1FC2 Linen
1FC3 Iceberg
1FC4 Silver Pine
1FC5 Apricot
1FC6 Cumin
1FC7 Green Apple
1FC8 Slate Blue
1FC9 Metal

Glaze
66" wide
100% recycled polyester
8Z01 Wicker
8Z02 Honey
8Z03 Porcelain
8Z04 Celadon
8Z05 Spearmint
8Z06 Rye
8Z07 Frost
8Z08 Silver Birch

Ground Cloth®
66" wide
100% polyester
4701 Vapor Grey
4721 Warm White
4722 Fog
4723 Straw
4724 Red Orange
4725 Wild Berry
4726 Green Apple
4727 Caribbean
4728 Midnight
4729 Cappuccino

Kira 2
54" wide
100% recycled polyester
5D11 Flaxen
5D12 Papyrus
5D13 Oasis
5D14 Incense
5D15 Ash
5D16 Falcon

Savannah
66" wide
76% recycled polyester
24% polypropylene
8L01 Pearl
8L02 Oyster
8L03 Wheat
8L04 Jute
8L05 Bamboo
8L06 Metal
8L07 Linen
8L08 Celadon
8L09 Moss
8L10 Frost
8L11 Shale
8L12 Pewter

Proprietary Textile Colors – Workspaces

continued

Price Category 3

continued

Soba

66" wide
100% antimony-free polyester
6701 Steam Grey
6702 White Ash
6703 Alabaster
6704 Khaki
6705 Oyster
6706 Ivory
6707 Pearl

Stitches

54" wide
54% polyester
46% recycled polyester
8U02 Rye
8U03 Khaki
8U04 Honey
8U05 Cattail
8U06 Pumpkin
8U07 Brick
8U08 Cool Grey
8U09 Slate Blue
8U10 Juniper
8U11 Evening Blue
8U12 Charcoal
8U13 Kiwi Green
8U14 Olive
8U15 Pesto
8U16 Cocoa
8U17 Seed

Stitches

For systems products only.
54" wide
54% polyester
46% recycled polyester
5Z01 White Ash

Strands

66" wide
100% recycled polyester
8W01 Pebble
8W02 Porcelain
8W03 Taupe
8W04 Honey
8W05 Khaki
8W06 Rye
8W07 Wicker
8W08 Tin
8W09 Cool Grey

Udon

66" wide
100% antimony-free polyester
6801 Steam Grey
6802 White Ash
6803 Alabaster
6804 Khaki
6805 Oyster
6806 Ivory
6807 Pearl

Price Category 4

Gleam

66" wide
100% recycled polyester
2W01 Pearl
2W02 Ivory
2W03 Oyster
2W04 Wheat
2W05 Wicker
2W06 Khaki
2W07 Sepia
2W08 Reed
2W09 Olive Green
2W10 Frost

Glisten

66" wide
84% polyester
16% recycled polyester
2X01 Porcelain
2X02 Rye
2X03 Wicker
2X04 Cashew
2X05 Iceberg
2X06 Bronze
2X07 Celadon
2X08 Shadow
2X09 Pewter
2X10 Ash
2X11 Truffle

Gloss

66" wide
67% polyester
24% polypropylene
9% recycled polyester
2Y01 Pearl
2Y03 Porcelain
2Y04 Oyster
2Y05 Rye
2Y06 Gunmetal

Loft

Assigned lead-time textile. A
54" wide
100% wool
22L01 Heathered Light Green
22L02 Heathered Dark Green
22L03 Heathered Turquoise
22L04 Heathered Navy
22L05 Heathered Orange
22L06 Heathered Red
22L07 Heathered Tan
22L08 Heathered Grey
22L09 Heathered Blue
22L10 Heathered Brown
22L11 Heathered Dark Grey
22L12 Heathered Denim

Proprietary Textile Colors – Workspaces

continued

Price Category 4

continued

Price Category 5

Appendix: Proprietary Textile Colors – Workspaces

Quilty
56" wide
100% antimony-free polyester
GreenShield
6S01 Wicker
6S02 Honey
6S03 Khaki
6S04 Straw
6S05 Squash
6S06 Cayenne
6S07 Brick
6S08 Cerulean
6S09 Blue Violet
6S10 Mink
6S11 Green Apple
6S12 Jade
6S13 Indigo

Sironetta
66" wide
100% recycled polyester
6301 Acapella
6302 Sonata
6303 Interlude
6304 Legato
6305 Forte
6306 Minuet
6307 Opus
6308 Harmony
6309 Ensemble
6310 Baroque
6311 Serenade

Hopsak
56" wide
100% recycled polyester
14A20 Black
14A22 Raw Umber Dark
14A26 Grey Blue Dark
14A30 Sepia Dark
14A38 Emerald Dark
14A39 Yellow Dark
14A40 Orange
14A41 Sienna
14A42 Olive Green Dark
14A43 Crimson
14A44 Crimson Dark Dark
14A45 Violet Dark
14A46 Pink Dark Dark
14A47 Ultramarine Dark
14A48 Cobalt Blue
14A49 Terra Cotta
14A50 Ochre Dark

Hue
90% polypropylene
10% polyester
9701 Pearl
9702 Champagne
9703 Silver
9704 Graphite

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